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FLORIDA STATE MARKETING BUREAU

ANNUAL FRUIT AND VEGETABLE REPORT

PRODUCTION, TRANSPORTATION AND MARKETING ANALYSIS

1949-50 SEASON

(Also Poultry, Egg, Livestock, Tobacco and Field Crop Statistics)

See outline map on back cover

By Frank H. Scruggs, Market News Specialist

Neill Rhodes, Commissioner
Florida State Marketing Bureau
Division of
Florida State Department of Agriculture
Nathan Mayo, Commissioner

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Released October 23, 1950

Florida State Marketing Bureau
505 West Adams Street
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ACKNOWLEDGMENT

We wish to acknowledge the splendid cooperation we received from both official and private sources during the preparation of this rather comprehensive statistical report.

The rail freight and express carlot shipment figures were secured from the Fruit and Vegetable Branch of the Production and Marketing Administration, U.S. Department of Agriculture in Washington, D.C.

Exhaustive vegetable acreage, yield, production and value data and other assistance was supplied by Mr. J. C. Townsend, Jr., Mr. J. B. Owens, and Mr. Paul Shuler, Agricultural Statisticians, and Mr. G. N. Rose, Truck Crop Statistician, U.S. Bureau of Agricultural Economics, Federal Building, Orlando, Florida.

Mr. A. L. Scarborough, Statistician of the Citrus and Vegetable Division, Florida Department of Agriculture, Winter Haven, Florida, supplied us with important record data and other information. Mr. Hugh S. Flynt, Assistant Director of this division, supplied a detailed summary of inspections for the season. The daily reports from their Road Guard Stations, operated by the Citrus and Vegetable Division, showing passings of fruits and vegetables, were very helpful to shippers and growers throughout the season and for record purposes in this report.

Mr. H. F. Willson, Federal-State Citrus Market News Service, also supplied useful data for use in this report. Mr. Willson is located in Lakeland, Florida.

Mr. William B. Conner, of the Florida Citrus Exchange, Tampa, wholeheartedly complied with our requests for specified citrus information.

Several official and private agencies and individuals not already mentioned supplied information directly or indirectly to us, for which we extend our thanks.

The preparation of this report is tedious and requires long and hard work, and appreciation by the writer is extended to our Bureau staff for their efforts and accomplishments. Commissioner L. Neill Rhodes contributed and Introductory which is information and well worth your reading. Mr. L. H. Lewis, Specialist, Live Stock and Field Crops, and Mr. Gifford N. Rhodes, Specialist, Live Stock Market News, and Mr. F. W. Risher, Specialist, Dairy and Poultry Products, of this Bureau, supplied certain livestock and poultry information.

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FOREWORD

Inasmuch as this Annual Report has just been completed I am full of the subject and will tell some of the younger generation a few things about the Florida fruit and vegetable business and Florida statistics. Several days ago I read that some sort of a research economist had made a study which brought out the fact that 43 percent of the people did not remember anything about the affairs of the nation prior to 1941. Many of our foremost economists have no recollection of business affairs prior to 1930, and still fewer remember 1923, and even fewer were worrying about marketing or other business affairs in 1916. Just to set the record straight, I gave such things no thought before 1920.

The Federal Market News service and Inspection service was started in 1916 and in a very limited way. The late Commissioner L. M. Rhodes helped to get the bill through Congress to start the old U.S. Bureau of Markets.

Commissioner Rhodes came to Florida in 1917 to start off the Florida State Marketing Bureau, and headed it until his decease in 1946.

I went with the Federal Market News service in 1923 and came to Sanford on the celery deal in January 1924, and back again in 1925 to operate the Federal-State Market News service for celery. In those days the Market News service and the Inspection service in the United States was very young but vigorous. Crop estimates on fruits and vegetables was very limited. Mr. H. A. Marks, who later established the Crop and Livestock Reporting service in Orlando for Florida, was a roving crop reporter who covered all of the states from North Carolina to Florida to Arkansas.

Carlot shipment figures were not complete as the system for collecting these daily shipments was not well established. All shipment figures prior to 1925 were incomplete and cannot be considered accurate. As a matter of fact no statistics prior to 1925 were anything like as complete and accurate as they are today. Remarkable progress has been made in the collection of statistics during the last twenty years.

Back in 1924 Florida had very poor roads, just as most other states did. A great road building program began in 1925 and has continued to this day. No one had any any thoughts at that time of a truck transportation system for long hauls of Florida fruits and vegetables. There were no large trailer trucks on the roads.

After the Florida real estate boom and collapse in 1925 and the improvement in the Florida and Southern highways, the truck movement of citrus first started and it gained impetus during the early part of the national depression in 1930-31. Many men with no jobs started hauling fruit to large and small markets to make a living. Vegetable movement by truck did not catch on until later.

We had a pretty good life back in 1923 even though we did not have radios or canned or concentrated citrus, and not much income tax either. I remember back in 1925 when some of the more inventive minds in Orlando and Sanford were trying to find some perfect method of putting up citrus segments and juice in a vacuum container in order to preserve the real flavor of the natural fruit. They said we did not have over-production but under-consumption of citrus and that we needed to reach the consumer in the summer months when we did not have fresh fruit. In those years the citrus season was practically over at the end of April and did not get started good before November 15. These foresignted men saw most of the uses to which present canned citrus and concentrates have been put but they did not realize that a less perfect method would do. Someone came along later and canned citrus juice and segments just as canned tomatoes and juice had been put up. The canned products did not have the natural fruit taste but they were well liked and became almost indispensable. It has been said that drier sections of the West could never have been settled without canned tomatoes as a food source, as a thirst quencher, and as a source of vitamins. Just think how much faster and better the West could have been settled with the aid of citrus juices. A drink of Florida citrus juice would have made even the wildest Indian jump with joy and lay down his tomahawk. Citrus juices have replaced tomato juice on most shelves. Citrus juices in fact have top priority among juices.

Citrus concentrates were a development during World War II to preserve transportation space, in being sent to our service men overseas and to our undernourished civilian allies in other lands. Concentrates gained wide popularity and with constant improvements have now become the talk of the world along with the war in Korea.

When I came with the State Marketing Bureau August 1929 it was just the right time to prepare the Annual Report of the previous year's fruit and vegetable business. At that time the report was a four-page report and I think that I increased it to ten pages that first year. The next year it had more pages and it has been increased year by year as more basic information became available, until now it covers 106 pages of tabulations without an inch of waste space. In fact, it should be spread out better over 200 pages. The Annual Report has been a report which grew from year to year just like Topsy -- or whoever it was. Sometimes people ask me, "How in Heaven's name did you ever get all those figures together?" We simply have grown old along with the industry and we just put our accumulated knowledge in statistical form from year to year. We have a wonderful source of information in the Florida Crop and Livestock Service (U.S. Bureau of Agricultural Economics), in Orlando. The head of that office, Mr. J. C. Townsend, has been in Florida fruit and vegetables for 27 years, and in the statistical office for almost that long. Mr. J. B. Owens, his first assistant, has been there many years. Commissioner Neill Rhodes of this Bureau has 33 years consecutive service in this Bureau. I have been in Florida fruit and vegetable marketing information service for 26 years. Neither the U.S. Department of Agriculture or the Florida Department of Agriculture ever relieves a man they think is doing a good job in Florida. The U.S. Department of Agriculture recognizes, quite rightly, the importance of the Florida fruit and vegetable industry. Mr. H. F. Willson, a Federal Market News man, who operates the Federal-State Citrus Market News service in Lakeland, has been there for many, many years.

Florida statistics are not just statistics to us, as we have seen, and have been a part of the events which brought on the statistics.

This leads me to say that my sweat and tears, if not blood, have gone into this Annual Report for the past 21 years, and I feel a little like it's mine; and this reminds me of a storey I heard as a boy in Sweetwater, Tennessee. The Mt. Harmony Baptist Church was looking for a new location for a new church and decided to ask Mr. Boller, a well to do farmer, to donate a corner of his land. Mr. Boller replied, saying he would not only give them the land but would build them a church too. Soon afterwards there was a Sunday School convention in Chattanooga and the church asked Mr. Boller, who was a good but not very reverent man, to go as one of their delegates. He agreed to go, and did go. When the moderator called the meeting to order he proceeded to introduce the delegates and ask them to stand. When he came to the Monroe County delegation he asked Mr. Boller to stand, saying, "Mr. Boller, I understand you belong to the Mt. Harmony Church;" whereupon Mr. Boller replied, "Hell, no! The damn thing belongs to me." With that he sat down, and with this I sit down too.

HOLD EVERYTHING! A late report on Hurricane Damage.

Orlando, October 21--A preliminary report of the Bureau of Agricultural Economics of the U.S. Department of Agriculture today placed Florida citrus losses in the hurricane of Wednesday and Thursday at from 2,500,000 to 3,000,000 boxes.

Grapefruit losses were heaviest, J. C. Townsend, statistician for the Bureau said, with an estimated 1,500,000 to 2,000,000 boxes knocked off trees and orange losses were estimated at 1,000,000 boxes.

The Indian River section, and Indian River County in particular, appeared to have sustained the greatest loss, Townsend said. The State citrus crop will be resurveyed as of November 1 and adjustments in the present estimate made in the November 10 report.

The State's crop picture changed drastically during the week, the U.S. office here said. Heavy rain and strong winds caught the important Pompano and Everglades farming sections as the storm swept the length of the State from Miami to Jacksonville. The Federal report said planting of Fall crops was well advanced in the Pompano section and therefore losses were quite heavy to snap beans, lima beans, cucumbers, eggplant, pepper and squash. Most will have to be replanted.

In the Everglades, most important Fall snap bean area, loss was heavy to acreage ready for harvest late this month and early November. Only light harvesting is expected from the surviving acreage. Reseeding started almost immediately after the storm. Other Sections had some damage too.

INTRODUCTORY

By

Neill Rhodes

Commissioner, State Marketing Bureau

Preliminary figures of Florida Census indicate a population of nearly 2-3/4 million. If the total Florida production of fruits and vegetables, the greater proportion shipped interstate plus home consumption, had to be marketed within the State, the obvious solution in the minds of many to the greatest need for disposing of such volume as indicated by Mr. Scruggs' report, would be PEOPLE. Stretching the imagination still further, if the total Florida agricultural production were shifted to China where the total population is estimated at 400 to 450 million people, or India and Pakistan where the population is estimated at around 420 million, in the minds of many the obvious solution to the profitable marketing of a given Florida agricultural production would be MONEY. It might appear on first analysis that there are either too many people or too little food, since the two are badly out of balance, but the greatest need, were food abundant, would be the wherewithal to purchase it. The plain facts are that while the best fed nations are becoming better fed, some of the worst-fed nations have become worse fed.

According to United Nations Educational, Scientific and Cultural Organization, the increase of the world population is about 1 percent a year, which means about 2 million per month, 475,000 a week, nearly 68,000 a day. The 2.3 billion people on earth, increased by about 1 percent per year, on a world-wide basis provides sufficient consuming population. In the United States where we have surpluses and support programs, we also have people on relief, welfare agencies, with plenty domestic and foreign competition. A very large segment of our own population is unable to purchase the top grades of our products. All of our population does not have all the food desired or needed, even though there are surpluses of some food products. Unless the consumer has the money to purchase even the surplus placed before him, the surplus will go begging and the consumer without. Even if production were sufficient to abundantly feed the people of the world and distribution facilities existed to transport world-wide production to remote bartering posts, the average consumption would not increase without increased purchasing power, or gratis disposition.

It is not easy for the farmers of Florida and much of the general American public, who know of the United States surplus production, price levels for some of which are dangerously near or below production cost, to realize there is not enough food to go around in other parts of the world. UNESCO points out that half of the

(Cont'd.)

world's people are ill-fed and undernourished; another one-sixth do not have enough food for good nutrition, and only one-third have enough food on the average.

If all of the people were able to buy all the food that could be produced, certainly the earth could feed the present or the future population. Given an assured net profit sufficient to stimulate productive endeavor on all the land tillable in Florida, the potential production possibilities of this State alone are almost beyond estimate. Of the world's land surface of 36 billion acres, according to estimates given only half can be tilled, only one-tenth or about 3.6 billion acres are under cultivation which can be made to produce 20 percent more. It is estimated that an additional 1.3 billion acres, mostly in tropical regions, can be opened to cultivation. Part of the sea area, 89 billion acres, of the world contributes significantly to the food supply. The greatest new land potential lies in the tropics, but with more already produced than can be profitably sold now through market outlets, our growers will manifest little excitement about the development of land in tropical regions for increaing food production. They well remember that from 1929 to 1941 Brazil burned 75 million bags of coffee, 1/3 of its total output, because there was no market. They will recall that in the 1930's the world witnessed the destruction of vast food surpluses while people starved.

Introductory to the comprehensive summary tabulations in this Annual Report efficiently and untiringly prepared by Mr. F. H. Scruggs, covering statistically so many different phases of Florida's commercial and total production of food products, some might like to take a quick gander at the world-wide picture which I have briefly outlined. I have also emphasized that marketing does not depend exclusively on either production or population -- even hungry millions -- or distribution, but also on money or its purchase equivalent. Whether we look at global conditions or pin-point our focus upon individuals, we can find undernourished and ill-fed people not only in other parts of the world but also in the United States, in our own state, county, and city. The probabilities are that you can recall one or more in your own vicinity who do not have a sufficient diet of say 3250 calories per day.

So long as we have hungry American citizens, we have not perfected our system of food distribution and marketing at home, much less exports to foreign lands. In delving into interesting data spread upon the pages following, may you see both the "trees and the forest," in perspective of the "wilderness" overseas.

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OUTLINE MAP OF FLORIDA. See back cover of this Annual Report.

FLORIDA DEPARTMENT OF AGRICULTURE
STATE MARKETING BUREAU
1949-50

ANNUAL FRUIT AND VEGETABLE REPORT

By Frank H. Scruggs, Market News Specialist

The 1949-50 season which ended officially with the July shipments was noteworthy in one important respect and that was the unusually favorable citrus prices for the season after disappointing sales in the fall. Most of the citrus industry had expected a very good grapefruit year in Florida because of the considerably lower volume in Florida, also the lower volume in Texas and Arizona as a result of freezes the year before. The heavy demand for oranges and a reasonably good demand for grapefruit by the concentrators and other processors took more citrus out of fresh fruit sales channels than had ever been taken before and at high average prices. This improved the fresh fruit market.

The vegetable season was not exciting to the general public as we had no severe freezes to wipe out the production. There were several light to fairly heavy frosts in spots and there were numerous heavy rains and high winds which did considerable damage in certain sections. We also had the dry spells which were bad at certain times in certain sections.

Altogether the weather was as good or better than normal for vegetables. It must have been, as we produced more carloads than ever before. This brings to mind the city fellow who was hunting in the farm country and came to a rather wide stream which he had to cross. He couldn't swim and he was concerned about the depth. He spied a young boy sitting on the bank fishing and said, "Son, is this stream shallow?" to which the boy replied, "It must be shallow;" whereupon the city huntsman jumped into the stream, went down under a couple of times, and finally managed to get back on the bank. He was wet, and he was made with the boy, and he said, "Dumbhead, you said this stream was shallow." The boy said, "I didn't say it was shallow. I said it must be shallow because I just saw a duck walk across."

This brings us up to the facts and figures for the 1949-50 season. We produced 288,357 carloads of fruits and vegetables, with a gross Florida value of $361,706,000, or approximately $1254 per carload. The volume and price includes fruit and vegetables shipped out of Florida, that processed and that consumed in Florida. The volume of 288,357 compares favorably with the record volume of 323,481 carloads in 1948-49; and the gross value of $361,706,000 in 1949-50 compares with the record high value of $364,330,000 in the 1945-46 season. The 1935-36 season volume of 127,181 carloads with a gross value of $76,734,000 or $603 per carload shows that we have more than doubled our production and prices. Please see page 4.

If you progress to page 5 of this report you come to the f.o.b. packed value of vegetables for the last 16 seasons. You may notice that tomatoes in 1949-50 accounted for 32 percent of the total for vegetables. A better picture which shows acreage, yield per acre, total production and unit price, can be found on pages 81-85.

We reserved page 6 to show the agricultural volume and value of fruits, vegetables, livestock, dairy and poultry and products, general field crops, nuts, nursery and hothouse and specialty crops. The total value for 1949-50 season or the latest season available was $547,782,000 as compared with the previous report of $504,951,000. We added figures for lumber, naval stores, fishery products, and mineral production, to give you $268,877,000 and a rounded out picture of the products of Florida land and nearby waters, for a grand total of $816,659,000 as compared to the previous report of $729,896,000.

Some people in Florida and in other states have no yardstick for measuring the value of a grove. On page 7 we have set forth figures which show the value of the average grove based on the average yield and the average gross return per box on fruit sold for all purposes.

We do not think it advisable to buy a grove solely on the record it had the previous year. Crop volumes in other states and many other factors enter into the calculations. The study of page 7 will help anyone who wishes to know more about grove values. We have been told that, so it must be so.

Two pages to which the writer has to refer most during the year are pages 8 and 9, showing the disposition and the gross and net values of citrus.

Following you will find a disposition tabulation for vegetables. We do not recommend these figures as we had to make too many estimates and compromises to make our component parts equal the total production figures supplied by other sources.

Pages 12-15 are devoted to the shipments by months, and pages 16-19 by years for the various means of transportation. Our total carlot shipment of 166,757 in 1949-50 was higher than any previous season except that of 1948-49 when we had 187,030 carloads.

Rail shipments by counties are next shown. It should be pointed out that one county may have some of its production shipped from, and credited to another county.

Truck shipments of vegetables by weeks are shown on pages 24-25 and it is the best means of seeing when the season begins and ends, and the volume between.

For those of you who use comparative acreage and production citrus figures for Florida, California, Texas and Arizona, pages 26-27 will be of interest.

We have prepared or reproduced some very interesting information on citrus concentrates and canned products on pages 28-31. We have a lot of inquiries on this.

On pages 32-37 can be found, if you look, comprehensive citrus shipment and value figures for the last 23 seasons. These figures are followed by citrus auction prices in 10 markets for all of the seasons beginning in 1932-33.

Inasmuch as canners and processors take so much of our fruit it should be interesting to compare the 1949-50 prices with those for preceding years. We have these prices by months beginning in the 1941-42 season. We do not have them for prior years. See page 43; also see Citrus Price Analysis on page 44.

We have the estimated cost from tree to auction on page 46. We inadvertently omitted the details of marketing charges for the 1949-50 season. We make a good many mistakes but we generally have to wait for someone to tell us about them. We sometimes get both dizzy and woozy before we get through with all these figures. In the lower tabulation the initials RBT means Rail, Boat, and Truck, if anyone is in doubt about it. Truck shipments did not play much of a part in carload movement to auctions prior to 1946-47 season. See pages 46-47.

We have truck and rail distribution of citrus to other states on pages 48-49 but we have no present way of obtaining similar accurate information for vegetables.

POULTRY AND EGGS

Although many of our readers may be interested only in fruits and vegetables, we have other agricultural business in Florida. We have a good size poultry business and on pages 50-53 are the prices of eggs, hens and fryers in Jacksonville, Tampa, Miami and Orlando. Yes, we have worries other than fruits and vegetables. All of these price quotations are made by representatives of the State Marketing Bureau and play an important part in the marketing of poultry and eggs. Our quotations serve as the basis of trading and we get plenty of grief. This work is really ulcerating at times. While pondering the subject of poultry please turn to pages 102-103, which will show you where the poultry and eggs come from. We positively do not know which came first.

The production and values of Florida field crops are not neglected, as you can see on pages 54-57. The two following pages are devoted to tobacco. I would like to tell you the story of the tobacco farmer who was figuring 2½ percent of $6500 but space will not permit. He got some unexpected and interesting assistance, as well as a new car.

Detailed figures for acreage, yield, products, and value of vegetables and miscellaneous fruits can be found on pages 60-70. The acreage by counties and commodities is included, and on pages 72-80 follow fruit and vegetable acreages by commodities and counties. We give it to you both ways. More of the same on pages 81-87.

LIVESTOCK

Our livestock industry is very important and is growing every day, month and year. We now may have more good bulls than good men -- that is, with pedigrees. We have 14 pages of the livestock facts and figures. Florida has 2,243,000 head of livestock, with a gross farm value of $128,329,000 after sales in 1949 amounting to $45,576,000. Florida livestock has a great future and has been showing remarkable growth during the past twenty years with accelerated growth during past ten years.

We have devoted page 104 to avocados and limes for the benefit of the agricultural students and economists. They have in the past asked for these figures.

Page 105 was used to show the inspections of citrus for rail and truck shipment in the various counties. The actual shipments were substantially the same as the inspections for shipment, which included intrastate as well as interstate. Most, if not all of these inspections were made at packing houses. Some fruit may be grown in one county and hauled to a packing house in another county, perhaps just a short distance away. At times fruit may go a long distance, 100-150 miles from one county to a packing house in another county. Once a truck is loaded in the grove it's only a matter of two or three hours more time and more gasoline to go to a packing house 100-150 miles away. On page 105 we also show the passings of citrus through the various Florida Citrus Road Guard Stations.

The Federal-State Inspection service in Florida inspected a total of 155,256 carloads of commodities. See page 6.

CITRUS

ORANGES: Our production of 58,500,000 boxes in 1949-50 was almost equalled in 1947-48 and in 1948-49, but not exceeded. Polk, Orange, Lake, Hillsboro, and Volusia are the leading orange counties, according to bearing acreage.

GRAPEFRUIT: The production of 24,200,000 boxes in 1949-50 has been exceeded in every year since the end of World War II. The record production was the 1943-44 season with 31,000,000. Polk, Pinellas, Lake, Indian River, and St. Lucie are the leading counties in point of acreage.

TANGERINES: The tangerine production in 1949-50 was estimated at 5,000,000 boxes, which was higher than any previous season. Leading counties were Polk, Orange, Lake, Volusia, and Hillsboro.

ALL CITRUS: The leading counties in point of orange, grapefruit, and tangerine acreage were: Polk, Orange, Lake, Hillsboro, Pinellas, Brevard, Volusia, St. Lucie, Highlands, and Indian River.

VEGETABLES

BEANS: The production of 7,082,000 was less than the record year of 8,004,000 bushels in 1943-44. The gross value of $17,354,000 was about the average for the last eight seasons. Palm Beach, Broward, and Dade, with Alachua and Marion tied for fourth place, closely followed by Seminole, are the leading counties in point of acreage. Palm Beach had more than 60 percent of the state acreage last season.

CABBAGE: Production of 183,600 tons, of which 56,900 tons were abandoned because of poor markets, was the heaviest production on record. Palm Beach, St. Johns, Flagler, Putnam and Glades were the leading counties.

CORN: Production in 1947-48 was only 480,000 crates, 1,680,000 crates in 1948-49, and 3,480,000 crates in 1949-50, of which 530,000 crates were abandoned. Palm Beach, Orange, Hillsboro, Seminole and Marion were the leading counties.

CELERY: Production of 6,170,000 crates was a little below normal, prices lower, Leading counties were Palm Beach, Seminole, Sarasota, Lake, and Orange.

CUCUMBERS: Leading counties in production were Hardee, Alachua, Manatee, Collier, and Hillsboro.

PEPPERS: Hillsboro, Palm Beach, Broward, Sumter, and Alachua were the leading counties, according to 1949-50 acreages reported.

POTATOES: The leading counties were Dade, St. Johns, Flagler, Putnam, and Palm Beach, closely followed by Lee.

TOMATOES: Tomatoes, with a production of 6,917,000 bushels and a gross value of $32,247,000, was by far our most valuable vegetable crop, approximately 32 percent of the total value of all vegetables. Leading counties were Dade, St. Lucie, Manatee, Hillsboro, and Indian River.

WATERMELONS: Leading in acreage was Gilchrist, followed by Marion and Lake. Alachua and Suwannee tied for fourth and fifth places.

STRAWBERRIES: Leaders were Hillsboro, Bradford, Polk, and Hardee Counties.

EGGPLANT: Leaders were Palm Beach, Hillsboro, Broward, Manatee, and Lee.

ESCAROLE: Leaders were Palm Beach, Orange, and Seminole.

SQUASH: Leaders were Palm Beach, Hillsboro, Broward, with Dade and Marion tied for next rank.

ALL VEGETABLES: Palm Beach led by a wide margin, followed by Dade, Broward, Hillsboro, St. Johns, Seminole, Orange, Alachua, Manatee, Marion,St.Lucie,& Hardee.

FLORIDA PRODUCTION AND VALUE FOR 15 SEASONS
(Includes Canned and Locally Consumed)

	ALL CITRUS				Weighted Average All Production &	
Season	Carloads Production	Boxes	Florida Gross Value	Gross	Marketing	Net*
1935-36	74,491	29,462,052	$53,189,191	$1.81	$1.12	$ .69
1936-37	102,827	40,601,208	68,838,758	1.70	1.09	.61
1937-38	103,964	40,939,629	53,285,352	1.30	1.08	.22
1938-39	143,369	56,447,995	58,646,931	1.04	.97	.07
1939-40	109,119	42,973,112	50,365,127	1.17	1.05	.12
1940-41	140,903	55,890,754	64,192,695	1.15	.99	.16
1941-42	120,089	48,400,000	80,572,620	1.66	1.09	.57
1942-43	154,909	68,700,446	153,052,989	2.23	1.12	1.11
1943-44	181,592	80,800,000	199,688,696	2.47	1.31	1.16
1944-45	156,759	69,000,000	201,912,530	2.93	1.31	1.62
1945-46	197,050	86,000,000	236,230,700	2.75	1.29	1.46
1946-47	190,730	83,100,000	146,565,580	1.76	1.32	.44
1947-48	214,045	91,100,000	114,925,000	1.26	1.16	.10
1948-49	219,517	92,900,000	182,188,000	1.96	1.33	.63
1949-50	176,725	87,700,000	241,964,000	2.76	1.29	1.47

	ALL VEGETABLES USED		ALL VEGETABLES & MISCL. FRUITS	
Season	Carloads Production	Florida Gross Value	Carloads Production	Florida Gross Value
1935-36	45,718	$30,666,719	52,670	$34,144,707
1936-37	51,885	34,445,922	60,118	39,090,756
1937-38	70,000	37,306,680	82,130	41,410,710
1938-39	68,506	38,489,172	77,606	43,573,732
1939-40	65,151	37,962,385	75,404	42,738,720
1940-41	58,560	43,077,816	68,486	48,562,482
1941-42	70,191	57,417,670	80,219	62,706,220
1942-43	63,221	81,823,200	69,445	87,555,990
1943-44	70,219	87,328,394	79,605	94,944,402
1944-45	69,225	99,441,550	81,213	107,673,150
1945-46	76,943	116,239,000	89,377	128,099,000
1946-47	58,049	91,618,000	72,262	102,144,000
1947-48	68,670	89,237,000	83,939	99,817,000
1948-49	87,454	115,856,000	103,964	126,531,000
1949-50	93,538	108,613,000	111,632	119,742,000

ALL FRUITS AND VEGETABLES USED

Season	Carloads Production	Florida Gross Value	Value Per Carload
1935-36	127,181	$ 76,733,879	$ 603
1936-37	162,945	107,929,514	662
1937-38	186,094	94,696,062	509
1938-39	220,975	102,220,663	463
1939-40	184,563	93,103,847	504
1940-41	209,389	112,768,552	539
1941-42	200,308	143,278,840	715
1942-43	224,554	240,608,979	1071
1943-44	261,197	294,633,098	1128
1944-45	237,912	309,585,680	1301
1945-46	286,427	364,329,700	1272
1946-47	262,992	248,709,580	946
1947-48	297,984	214,742,000	721
1948-49	323,481	308,719,000	954
1949-50	288,357	361,706,000	1254

* Net before deducting for taxes, interest on investment and depreciation if any.

FLORIDA FOB PACKED VALUE OF SELECTED VEGETABLES AND NON-CITRUS FRUITS FOR 16 SEASONS

Season	Beans	Limas	Cabbage	Carrots	Cauliflower
1934-35	$ 5,967,000	$ 270,000	$1,630,000	$	$
1935-36	6,250,000	202,000	612,000		
1936-37	7,031,000	390,000	496,000		
1937-38	6,272,000	507,000	978,000		
1938-39	7,041,000	720,000	990,000		
1939-40	7,480,000	420,000	2,061,000	Not previously reported	Not previously reported
1940-41	8,615,000	616,000	2,334,000		
1941-42	11,412,000	704,000	1,602,000		
1942-43	17,989,000	1,041,000	6,460,000		
1943-44	19,116,000	1,436,000	4,284,000		
1944-45	18,405,000	1,779,000	3,959,000		
1945-46	18,359,000	1,533,000	5,571,000		
1946-47	16,389,000	1,187,000	3,069,000		
1947-48	14,484,000	1,065,000	6,500,000	270,000	176,000
1948-49	16,884,000	946,000	5,530,000	52,000	351,000
1949-50	17,354,000	707,000	3,864,000	-	472,000

Season	Celery	Corn	Cucumbers	Eggplant	Escarole	All Lettuce
1934-35	$ 4,368,000	$	$ 765,000	$ 212,000	$ 235,000	$ 255,000
1935-36	4,488,000		928,000	268,000	207,000	185,000
1936-37	4,532,000		1,101,000	323,000	306,000	170,000
1937-38	3,289,000		1,053,000	356,000	204,000	149,000
1938-39	5,375,000		1,391,000	514,000	264,000	270,000
1939-40	5,868,000	Not previously reported	1,938,000	417,000	304,000	612,000
1940-41	8,066,000		1,858,000	378,000	364,000	423,750
1941-42	7,154,000		2,124,000	628,000	324,000	481,000
1942-43	17,158,000		2,592,000	1,294,000	1,142,000	1,340,000
1943-44	16,236,000		2,079,000	1,501,000	645,000	562,000
1944-45	18,553,000		3,637,000	1,814,000	1,352,000	634,000
1945-46	14,260,000		5,377,000	1,805,000	875,000	1,285,220
1946-47	17,535,000		4,984,000	1,758,000	1,183,000	559,000
1947-48	9,778,000	1,320,000	6,203,000	1,151,000	1,165,000	440,000
1948-49	16,021,000	4,536,000	5,558,000	1,456,000	1,680,000	583,000
1949-50	12,295,000	6,342,000	7,263,000	1,178,000	1,273,000	806,000

Season	English Peas	Peppers	Potatoes	Squash	Tomatoes	Total Value Vegetables
1934-35	$ 520,000	$1,277,000	$2,503,000	$	$6,835,000	$24,837,000
1935-36	508,000	1,273,000	3,187,000		8,224,000	26,332,000
1936-37	418,000	1,905,000	5,078,000		7,688,000	29,438,000
1937-38	642,000	1,668,000	2,939,000		8,711,000	26,768,000
1938-39	648,000	2,771,000	3,644,000		12,323,000	35,951,000
1939-40	520,000	2,121,000	3,725,000	Not previously reported	8,216,000	33,682,000
1940-41	409,500	2,537,000	2,799,000		8,618,000	37,018,250
1941-42	434,000	2,838,000	6,018,000		13,468,000	47,187,000
1942-43	254,000	5,917,000	5,914,000		11,795,000	72,896,000
1943-44	450,000	5,460,000	7,431,000		20,734,000	79,934,000
1944-45	284,000	6,623,000	12,033,000		20,376,000	89,449,000
1945-46	339,000	6,545,000	11,744,000		22,405,000	90,098,000
1946-47	189,000	9,086,000	5,475,000		19,098,000	80,512,000
1947-48	92,000	5,886,000	10,073,000	1,839,000	22,936,000	83,378,000
1948-49	42,000	7,569,000	12,316,000	2,255,000	32,666,000	108,445,000
1949-50	67,000	7,188,000	9,609,000	2,060,000	32,247,000	102,725,000

Season	Cantaloupes	Strawberries	Watermelons	Total Misc. Fruits	Grand Total Misc. Fruits* & Vegetables
1934-35	$ 18,000	$2,236,000	$ 726,000	$2,980,000	$27,817,000
1935-36	15,000	1,972,000	896,000	2,883,000	29,215,000
1936-37	28,000	2,746,000	1,310,000	4,084,000	33,522,000
1937-38	65,000	2,100,000	945,000	3,110,000	29,878,000
1938-39	44,000	3,175,000	976,000	4,195,000	40,146,000
1939-40	38,000	2,344,000	1,193,000	3,575,000	37,257,000
1940-41	37,500	2,194,000	1,445,850	3,677,350	40,695,600
1941-42	52,000	2,275,000	1,572,000	3,899,000	51,086,000
1942-43	84,500	1,498,000	2,641,000	4,223,500	77,119,500
1943-44	91,000	1,107,000	4,593,000	5,791,000	85,816,000
1944-45	120,000	1,541,000	4,918,000	6,579,000	96,028,000
1945-46	54,000	2,363,000	5,552,000	7,969,000	98,067,220
1946-47	102,000	3,737,000	5,419,000	9,258,000	89,770,000
1947-48	339,000	2,003,000	6,862,000	9,204,000	92,582,000
1948-49	192,000	2,401,000	6,372,000	8,965,000	117,410,000
1949-50	189,000	3,737,000	5,530,000	9,456,000	112,181,000

Source: U.S. Agricultural Statistician, B.A.E., Orlando, Florida. Official estimates on carrots, cauliflower, corn and squash not available prior to 1947-48 season. Other vegetables and miscellaneous fruits probably accounted for 25,000 acres estimated at a gross F.O.B. Florida value of $9,000,000, but not included herein.

FLORIDA AGRICULTURAL VOLUME AND VALUE

ACREAGE IN FLORIDA (Estimated, for 1949-50 Season)

	TOTAL ACRES
Citrus Bearing 423,500 a.; Other Fruits, Melons and Berries 78,400 a.	501,900
Vegetables - plats 1 acre or more, reported 245,510 (unreported 14,850)	260,000
Pecans 6,000 acres, Tung Trees 12,000 acres	18,000
Total Acres Fruits, Berries, Nuts and Vegetables	779,900
General Crop 1,500,000 a.; Other Farm Land Usage 6,500,000 a.	8,000,000
Pasture Land 11,000,000 a.; Woodland and Other Land 14,947,780 a.	25,947,780
Total Land Area of Florida	34,727,680

CITRUS PRODUCTION AND VALUE 1949-50 SEASON

								FLORIDA FOB SALES
Oranges	Acres	300,900	Carloads	117,882	Units used	58,500,000	boxes	$166,271,000
Grapefruit	"	98,500	"	48,525	" "	24,200,000	"	61,333,000
Tangerines	"	24,100	"	10,318	" "	5,000,000	"	14,360,000
Total	"	423,500	"	176,725	" "	87,700,000	"	$241,964,000

MISCELLANEOUS FRUITS PRODUCTION AND VALUE 1949-50 SEASON

Watermelons	Acres	63,000	Carloads	15,507	Units used	14,000,000	melons	$ 5,530,000
Strawberries	"	5,400	"	1,274	" "	576,000	crts	3,737,000
Other Fruits	"	10,000	"	1,313	" "	692,000	pkgs	1,862,000
Total	"	78,400	"	18,094	" "	-		$11,129,000

VEGETABLE PRODUCTION AND VALUE 1949-50 SEASON

Beans	Acres	73,300	Carloads	11,813	Units used	7,082,000	bu.	$ 17,354,000
Celery	"	9,500	"	10,336	" "	6,170,000	crts.	12,295,000
Potatoes	"	23,200	"	9,757	" "	5,370,000	bu.	7,188,000
Tomatoes	"	42,500	"	16,893	" "	6,917,000	bu.	32,247,000
Others	"	96,650	"	44,739	" "	-		39,529,000
Total	"	245,150	"	93,538	" "	-		$108,613,000

ALL FRUIT AND VEGETABLE PRODUCTION AND VALUE 1949-50 SEASON

Total Acres	747,050	Carloads	288,357	$361,706,000

LIVESTOCK IN FLORIDA 1949

	Head	Gross Value		FLORIDA SALES GROSS FOB VALUE
*Beef Cattle and Calves	1,392,000	$ 99,667,000		$ 24,153,000
**Dairy Cattle	148,000	14,060,000		(See Dairy Products)
Hogs and Pigs	660,000	14,452,000		21,355,000
Sheep & Lambs	12,000	100,000	(including wool)	38,000
Goats (estimate)	30,000	50,000		30,000
Total Livestock	2,242,000	$128,329,000		$ 45,576,000

* Hides included in sales. ** Dairy cattle used for beef included in beef sales.

POULTRY, EGG AND DAIRY PRODUCTS PRODUCED IN FLORIDA IN 1949

		FLORIDA GROSS VALUE
Chickens Produced	37,000,000 head (hens, roosters, fryers)	$ 13,700,000
Eggs "	20,000,000 dozen.	12,000,000
Turkeys "	2,500,000 lbs.	1,000,000
Dairy Products	650,000,000 lbs. (mostly milk)	39,000,000
Total Poultry, Eggs and Dairy Products		$ 65,700,000

GENERAL FIELD CROP 1949

	Volume Produced		
Corn	8,983,000 bu.	691,000 acres	$ 11,678,000
Tobacco	25,061,000 lbs.	23,000 "	17,320,000
Peanuts	51,255,000 lbs.	70,000 "	5,425,000
Sugar-Raw	1,124,000 tons	36,400 "	7,137,000
Sugar-Cane Syrup	1,620,000 gals.	9,000 "	1,134,000
Black Strap Molasses	6,896,000 gals (Incl. above) at 10¢?		690,000
Sweet Potatoes	980,000 bu.	14,000 "	2,597,000
Cotton	16,000 bales	44,000 "	2,339,000
Cow Peas, Oats, Velvet Beans		199,000 "	2,654,000
Hay	53,000 tons	88,000 "	906,000
Total Field Crop Group 1949		1,174,400 "	$51,880,000

MISCELLANEOUS CROPS AND SPECIALTIES 1949

		FLORIDA GROSS VALUE
Flowers and Bulbs, Hot House and Field, Nursery Products, Specialty Crops under Glass, and Seeds (Gladiola $9,500,000)		$20,000,000
Pecans	3,650,000 lbs.	652,000
Honey 189,000 colonies	11,340,000 lbs. (1950 15,850,000 lbs.)	2,268,000
Total Miscellaneous Crops and Specialties		$22,920,000

AGRICULTURAL GROUP SALES

Citrus Fruits	$241,964,000
Miscellaneous Fruits and Melons	11,129,000
Vegetables	108,613,000
Total Fruits and Vegetables	$361,706,000
Livestock	45,576,000
Poultry, Eggs and Dairy Products	65,700,000
General Field Crops	51,880,000
Miscellaneous Crops and Specialties	22,920,000
Total Agricultural Group	$547,782,000

LUMBER AND NAVAL STORES - 1949

Also Wood Pulp, Poles, Piling, Fuel Wood, etc.	$180,000,000

FISH, SHELL FISH AND PRODUCTS 1948

Food and Non-Food Fish and Shell Fish and Sponges, etc.	$ 35,000,000

MINERAL PRODUCTION 1949

Phosphate 37,732,894, Limestone 5,115,974, Other Products 11,028,132	$ 53,877,000
	$268,877,000
GRAND TOTAL ABOVE GROUPS	$816,659,000

CITRUS ACREAGE, YIELD, BOXES PER TREE, AND GROVE VALUES

FLORIDA ORANGES Season	Bearing Acres	Production in 1-3/5Bu Box	Box Yield Per Acre (66 Trees)	Box Yield per Tree	Gross Return Box	Net Return Box	Abandoned Boxes	Net per Acre before Taxes & Depreciation	Income Value per Acre at 10%	at 13%
1942-43	246,340	37,200,000	151	2.3	$2.72	$1.45	-	$219	$2190	$ 1685
1943-44	251,340	46,200,000	184	2.8	2.81	1.31	-	241	2410	1850
1944-45	256,340	42,800,000	167	2.5	3.17	1.73	-	289	2890	2223
1945-46	264,900	49,800,000	188	2.8	3.25	1.84	-	346	3460	2661
1946-47	270,000	53,700,000	199	3.0	1.93	.50	900,000	98	980	761
1947-48	280,500	58,400,000	208	3.2	1.41	.15	-	31	310	239
1948-49	289,900	58,300,000	201	3.1	2.19	.79	-	159	1590	1223
1949-50	300,900	58,500,000	194	2.9	2.84	1.51	-	293	2930	2254
GRAPEFRUIT									at 10%	at 16%
1942-43	94,390	27,300,000	289	4.4	1.48	.67	-	$194	$1940	$1212
1943-44	95,190	31,000,000	326	4.9	1.83	.92	-	300	3000	1875
1944-45	90,000	22,300,000	248	3.8	2.24	1.36	-	337	3370	2106
1945-46	90,500	32,000,000	354	5.4	1.77	.78	-	276	2760	1725
1946-47	91,000	29,000,000	319	4.8	1.25	.26	2,600,000	75	750	470
1947-48	93,000	33,000,000	355	5.4	.82	- .01	3,700,000	- 3½	-	-
1948-49	95,000	30,200,000	318	4.8	1.38	.33	-	105	1050	656
1949-50	98,500	24,200,000	246	3.7	2.53	1.52	-	378	3780	2362
TANGERINES									at 10%	at 15%
1942-43	23,419	4,200,000	179	2.7	2.72	.98	-	$175	$1750	$1167
1943-44	23,419	3,600,000	154	2.3	3.62	1.36	-	209	2090	1393
1944-45	23,419	4,000,000	171	2.6	4.18	1.91	150,000	315	3150	2100
1945-46	23,549	4,200,000	178	2.7	4.24	2.10	-	374	3740	2493
1946-47	23,705	4,700,000	198	3.0	2.99	.90	800,000	149	1490	993
1947-48	23,800	4,000,000	168	2.5	2.41	.20	600,000	29	290	193
1948-49	24,000	4,400,000	183	2.8	2.93	.74	-	135	1350	900
1949-50	24,100	5,000,000	207	3.1	2.87	.80	-	166	1660	1167
TOTAL CITRUS										
1942-43	364,149	68,700,000	189	2.9	2.23	1.11	-	$210	$2100	$ -
1943-44	369,949	80,800,000	218	3.3	2.47	1.16	-	253	2530	-
1944-45	369,759	69,100,000	187	2.8	2.93	1.62	150,000	303	3030	-
1945-46	378,949	86,000,000	227	3.4	2.75	1.46	-	331	3310	-
1946-47	384,705	87,400,000	227	3.4	1.76	.44	3,400,000	96	960	-
1947-48	397,300	95,400,000	240	3.6	1.26	.10	4,300,000	23	230	-
1948-49	408,900	92,900,000	227	3.4	1.96	.63	-	143	1430	-
1949-50	423,500	87,700,000	207	3.1	2.76	1.47	-	304	3040	-

We estimate that the 10% income as shown above on oranges will actually yield 7% and the 13% will actually yield around 10%. It is doubtful if a prudent investor would buy a grove risk with a near term expectation of less than 10% net above all costs. High prices paid by processors account for 1949-50 citrus prosperity.

RECORDS AND ESTIMATES ON FLORIDA CITRUS CROP FOR SEASON-AUGUST 1, 1949-JULY 31, 1950

Carlot Shipment	Freight Straight & Mixed	Carloads Total Freight	Carloads Express	Boxes Freight Boat, Truck and Express	Gross FOB Returns Florida Points Box	Gross FOB Returns Florida Points For Crop	Production and Marketing Costs Box	Production and Marketing Costs For Crop	Net Return to Florida Growers Box	Net Return to Florida Growers Rail, Truck, Boat
Oranges	14,393	16,964	2,249	20,994,233	$3.55	$ 74,529,527	$1.90	$39,889,043	$1.65	$ 34,640,484
Grapefruit	7,708	9,312	736	9,357,265	3.41	31,908,274	1.50	14,035,898	1.91	17,872,376
Tangerines	2,205	2,855	77	2,877,547	3.85	11,078,556	2.55	7,337,745	1.30	3,740,811
Mxd.Citrus	4,805	Converted		Converted	-	-	-	-	-	-
Total	29,111	29,111	3,062	33,229,045	3.54	$117,516,357	$1.84	$61,262,686	$1.70	$ 56,253,671

GENERAL DISPOSITION ANALYSIS OF THE FLORIDA CITRUS CROP FOR SEASON 1949-50

BOXES	StraightCars Freight	Mxd.Cars Freight	Mxd.Cars Express	Total Boxes Rail-Boat		Trucked Out	Rail, Boat & Truck	Processed Fresh, Bxs.	Consumed Boxes	Total Crop Boxes
Oranges	7,042,569	1,251,231	899,600	10,710,718		10,283,515	20,994,233	34,659,323	2,848,444	58,500,000
Grapefruit	3,890,584	780,271	294,400	5,792,144		3,565,121	9,357,255	13,486,200	1,356,535	24,200,000
Tangerines	962,765	306,371	30,800	1,500,955		1,376,592	2,877,547	1,594,928	527,525	5,000,000
Total	11,895,918	2,337,873	1,224,800	18,003,817		15,225,228	33,229,045	49,738,451	4,732,504	87,700,000
CARLOADS (Converted)				Tot.Rail	Boat			Carloads		Tot.Carloads
Oranges	14,393	2,571	2,249	19,213	3,091	20,567	42,871	69,314	5,697	117,882
Grapefruit	7,708	1,604	736	10,048	1,662	7,130	18,840	26,972	2,713	48,525
Tangerines	2,205	630	77	2,912	409	2,753	6,074	3,190	1,054	10,318
Total	24,306	4,805	3,062	32,173	5,162	30,450	67,785	99,476	9,464	176,725

ESTIMATED COST OF PRODUCING AND MARKETING 33,229,045 BOXES OF ORANGES, GRAPEFRUIT AND TANGERINES BY RAIL, TRUCK, BOAT.

Cost of production such as fertilizer, spray materials, irrigation, pruning, labor, fuel, etc., but not including interest or taxes on strictly grove acreage, per Standard 1-3/5 bushel boxes.

ORANGES $ .52 GRAPEFRUIT $ .37 TANGERINES $ .70 WEIGHTED AVERAGE $ .49

Cost of picking, hauling, packing, selling, and other average ordinary marketing charges.

ORANGES $1.38 GRAPEFRUIT $1.13 TANGERINES $1.85 WEIGHTED AVERAGE $1.35

Total ordinary and average cost of production and marketing of citrus.

ORANGES $1.90 GRAPEFRUIT $1.50 TANGERINES $2.55 WEIGHTED AVERAGE $1.84

1. Estimated boxes per car: Straight Freight: Oranges 489.3, Grapefruit 504.7, Tangerines 436.6, Mixed Fruit 486.54; Mixed Express 400; Truck 500; Boat approximately 493 boxes per car, but usually 500 boxes per car.
2. Mixed Car Freight Analysis: Oranges 53.5, Grapefruit 33.4, Tangerines 13.1 per cent.
3. Mixed Car Express Analysis: Oranges 73.4, Grapefruit 24.0, Tangerines 2.6 per cent.
4. Ventilated Box Cars Used: Oranges 1827, Tangerines 309, Tangerines 33, Mixed 919. Total 3088 cars.
5. Interstate Shipments for By-products Manufacture Included in Rail Shipments: Oranges 49,275, Grapefruit 925 boxes.
6. Exports: (Boxes)

	Oranges	Grapefruit		Oranges	Grapefruit
Government Rail	65,827	69,391	Commercial Rail	-	160
Government Truck	2,217	1,058	Commercial Truck	1,902	863
Boat	-	-	Commercial Boat	-	2,500

Total Oranges 69,946; Grapefruit 73,972. All exports included in freight or truck shipments to out-of-State ports.

7. Boat Shipments in Boxes: Oranges 1,517,318; Grapefruit 826,889; Tangerines 201,019. Total 2,545,226.

RECORDS AND ESTIMATES ON FLORIDA CITRUS CROP FOR SEASON 1949-50 (Cont'd.)

TRUCK SHIPMENTS TO OUT-OF-STATE MARKETS (400 boxes to carload) AUGUST 1 - July 31										
ORANGES:	Carlot equiv.	20,567	or	10,283,515 boxes.	Gross at	$3.55	$ 36,506,478	Net* at	$1.65	$ 16,967,800
GRAPEFRUIT:	Carlot equiv.	7,130	or	3,565,121 boxes.	Gross at	3.41	12,157,063	Net* at	1.91	6,809,381
TANGERINES:	Carlot equiv.	2,753	or	1,376,592 boxes.	Gross at	3.85	5,299,879	Net* at	1.30	1,789,570
ALL CITRUS:	Carlot equiv.	30,450	or	15,225,228 boxes.	Gross at	$3.54	$ 53,963,420	Net* at	$1.68	$ 25,566,751
FREIGHT, EXPRESS AND BOAT SHIPMENTS TO OUT-OF-STATE MARKETS, AUGUST 1 - JULY 31										
ORANGES:	Carlot equiv.	22,304	or	10,710,718 boxes.	Gross at	$3.55	$ 38,023,049	Net* at	$1.65	$ 17,672,634
GRAPEFRUIT:	Carlot equiv.	11,710	or	5,792,144 boxes.	Gross at	3.41	19,751,211	Net* at	1.91	11,062,995
TANGERINES:	Carlot equiv.	3,321	or	1,500,955 boxes.	Gross at	3.85	5,778,677	Net* at	1.30	1,951,241
ALL CITRUS:	Carlot equiv.	37,335	or	18,003,817 boxes.	Gross at	$3.53	$ 63,552,937	Net* at	$1.70	$ 30,686,920
FRESH CITRUS USED FOR PROCESSING IN FLORIDA (400 boxes to carload) AUGUST 1 - JULY 31										
ORANGES:	Carlot equiv.	69,314	or	34,657,323 boxes.	Gross at	$2.38	$ 82,484,429	Net* at	$1.43	$ 49,559,972
GRAPEFRUIT:	Carlot equiv.	26,972	or	13,486,200 boxes.	Gross at	1.87	25,219,194	Net* at	1.22	16,453,164
TANGERINES:	Carlot equiv.	3,190	or	7,594,928 boxes.	Gross at	.90	1,435,435	Net* at	- .23	- 366,833
ALL CITRUS:	Carlot equiv.	99,476	or	49,738,451 boxes.	Gross at	$2.19	$109,139,058	Net* at	$1.32	$ 65,646,303
FRESH CITRUS CONSUMED IN FLORIDA (400 boxes to carload) AUGUST 1 - JULY 31										
ORANGES:	Carlot equiv.	5,697	or	2,848,444 boxes.	Gross at	$3.25	9,257,443	Net* at	$1.47	$ 4,187,213
GRAPEFRUIT:	Carlot equiv.	2,713	or	1,356,535 boxes.	Gross at	3.10	4,205,259	Net* at	1.77	2,401,067
TANGERINES:	Carlot equiv.	1,054	or	527,525 boxes.	Gross at	3.50	1,846,338	Net* at	1.17	617,204
ALL CITRUS:	Carlot equiv.	9,464	or	4,732,504 boxes.	Gross at	$3.24	$ 15,309,040	Net* at	$1.52	$ 7,205,484
TOTAL RAIL, BOAT, TRUCK SHIPMENTS, PROCESSED AND LOCALLY CONSUMED CITRUS, AUGUST 1 - JULY 31										
ORANGES:	Carlot equiv.	117,882	or	58,500,000 boxes.	Gross at	$2.84	$166,271,399	Net* at	$1.51	$ 88,387,669
GRAPEFRUIT:	Carlot equiv.	48,525	or	24,200,000 boxes.	Gross at	2.53	$ 61,332,727	Net* at	1.52	36,726,607
TANGERINES:	Carlot equiv.	10,318	or	5,000,000 boxes.	Gross at	2.87	14,360,329	Net* at	.80	3,991,182
ALL CITRUS:	Carlot equiv.	176,725	or	87,700,000 boxes.	Gross at	$2.76	$241,964,455	Net* at	$1.47	$129,105,458

NOTE: * Gross refers to returns FOB cars Florida shipping points, and net refers to returns to growers or fruit owners before deducting for interest and grove taxes, but after deducting for cost of production and marketing.

1: Trucked out shipment figures were based on inspections certified for interstate movement. Road Guard Stations for checking were open October 16 thru June 17. August 1-31, October 1-31, June 18-30, and July 1-31 were estimated.

2: Cannery fruit represents average gross price at cannery door, and the net price is the gross less the estimated picking, hauling, and other marketing charges.

3: Figures for Consumed in Florida are rough estimates based on population, prices, etc. Any person who does not approve this home consumption estimate may make his own estimate, but this volume, which is probably under estimated, has to be counted. This locally consumed volume of citrus includes packed, unpacked, inspected and uninspected. No study of local or Florida consumption of fresh citrus has ever been made.

ESTIMATED DISPOSITION OF FLORIDA VEGETABLES AND FRUITS BY PRODUCTION UNITS, 1949-50 SEASON

Commodity	Units	Straight Freight	Mixed Freight	LCL Express	Boat	Interstate Truck	Total Shipped Out	Processed	Florida Consumed	Total Production Used	Abandoned (Not Included)
Beans	Bu.	1,446,000	240,000	12,000	-	4,021,000	5,719,000	878,000	485,000	7,082,000	286,000
Limas	Bu.	70,000	17,000	2,500	-	130,000	219,500	*	38,500	258,000	-
Cabbage	50 lb.	(1,927,520#	(115,200)		(1,440)	(2,663,520)	(4,707,680)	-	(360,320)	(5,068,000)	(2,276,000)
Cabbage	Tons	48,188	2,880	*	36	66,538	117,692	*	9,008	126,700	56,900
Celery	Crts.	4,254,000	37,800	4,200	112,000	1,462,000	5,870,000	*	300,000	6,170,000	-
Corn, Sweet	Crts.	1,292,000	147,000	3,000	-	1,240,000	2,682,000	*	268,000	2,950,000	530,000
Cucumbers	Bu.	331,000	42,000	2,000	600	1,665,000	2,040,600	60,000	89,400	2,190,000	-
Eggplant	Bu.	29,000	186,000	24,000	-	411,000	650,000	*	76,000	726,000	-
Escarole	Bu.	597,000	481,000	*	-	252,000	1,330,000	*	10,000	1,340,000	145,000
Lettuce	Crts.	40,000	14,000	3,000	-	166,000	223,000	*	65,000	288,000	64,000
Peppers	Bu.	1,289,000	560,000	40,000	25,000	1,721,000	3,635,000	*	205,000	3,840,000	175,000
Potatoes	Bu.	2,927,000	48,000	3,000	115,000	1,960,000	5,053,000	*	317,000	5,370,000	-
Squash	Bu.	120,000	40,000	10,000	-	576,000	746,000	*	114,000	860,000	-
Tomatoes	Bu.	2,341,000	48,000	4,000	-	3,738,000	6,131,000	469,000	317,000	6,917,000	-
Misc.Vegs.	Bu.	122,000	680,000	38,000	3,500	(a)1,200,000	2,043,500	25,000	1,200,000	3,268,500	-
Mxd.Car.Vegs	Pkgs	Converted	Converted	Converted							
TOT.VEGETABLES-	Units	16,785,520	2,656,000	145,700	257,540	21,205,520	41,050,280	1,432,000	3,845,220	46,327,500	3,476,000
Strawberries-	36PtCrt	81,900	-	4,500	-	326,000	412,400	13,500	150,100	576,000	-
Watermelons(	2M Crt)	(4,273,000#	-	(500)	-	(2,250,000)	(6,523,500)	-	(476,500)	(7,000,000)	(2,450,000
Watermelons	Melons	8,546,000	-	1,000	-	4,500,000	13,047,000	*	953,000	14,000,000	4,900,000
Avocados	Bu.	7,500	-	20,000	-	140,000	167,500	*	25,000	192,500	-
Limes	St.Crt.	7,000	-	37,000	-	145,000	189,000	24,828	45,000	258,828	-
Misc.Fruits	Pkgs.	-	-	16,000	-	80,000	96,000	20,000	125,000	241,000	-
TOT.MISC.FRT.		4,369,400	-	78,000	-	2,941,000	7,388,400	58,328	821,600	8,268,328	2,450,000
Oranges	Box	7,042,569	1,251,231	899,600	1,517,318	10,283,515	20,994,233	34,657,323	2,848,444	58,500,000	-
Grapefruit	Box	3,890,584	780,271	294,400	826,889	3,565,121	9,357,265	13,486,200	1,356,535	24,200,000	-
Tangerines	Box	962,765	306,371	30,800	201,019	1,376,592	2,877,547	1,594,928	527,525	5,000,000	-
TOTAL CITRUS	Boxes	11,895,918	2,337,873	1,224,800	2,545,226	15,225,228	33,229,045	49,738,451	4,732,504	87,700,000	-
GRAND TOTAL	Units	33,050,838	4,995,873	1,448,500	2,802,766	39,371,748	81,667,725	51,228,779	9,399,324	142,295,828	5,926,000

NOTES: * Included in Miscellaneous, if any. (a) An estimated 140,000 bushels of butterbeans included in Miscellaneous. (Pages 10 and 11). There is considerable difficulty in working out a detailed disposition sheet for vegetables and miscellaneous fruits as comprehensive data is not as avalable as for citrus. It was advisable to try to use the U.S. Department of Agriculture estimate of total production and work back from there. We have the records on the truck shipments out of State, which figures are used. We have the records on straight freight and boat for most of the individual commodities. We had only the totals for mixed freight and LCL express. The Florida consumption figures are only estimates. We had to apportion the mixed freight and mixed express totals as best we could to the various commodities with the handicap of trying to make all of the separate totals check with the total official crop estimate.

ESTIMATED DISPOSITION OF FLORIDA VEGETABLES AND FRUITS IN CARLOTS, OR EQUIVALENT, AND VALUE 1949-50 SEASON

Commodity	Straight Freight Cars	Mixed Freight Cars	LCL Express Cars	Boat	Inter-State Truck Carlots	Total ShippedOut Carlots	Florida Processed	Florida Consumed Carlots	Total Used Carlots	Abandoned (Not Included)##	Total FOB GrossValue
Beans	2,410	400	30	-	6,702	9,542	1,463	808	11,813	477	$ 17,354,000
Limas	140	34	5	-	265	439	*	77	516	-	707,000
Cabbage	4,016	240	*	3	5,327	9,586	*	750	10,336	4,660	3,864,000
Celery	10,011	90	10	248	3,481	13,840	*	750	14,590	-	12,295,000
Corn, Sweet	2,191	250	5	-	2,735	5,181	*	454	5,635	930	6,342,000
Cucumbers	787	100	5	1	4,121	5,014	143	213	5,370	-	7,263,000
Eggplant	47	300	40	-	955	1,342	*	127	1,469	-	1,178,000
Escarole	919	740	*	-	421	2,080	*	17	2,097	223	1,273,000
Lettuce	123	40	10	-	355	528	*	200	728	200	806,000
Peppers	1,842	800	100	7	2,775	5,524	*	330	5,854	250	7,188,000
Potatoes	5,322	30	5	191	3,629	9,227	*	530	9,757	-	9,609,000
Squash	300	100	25	-	1,358	1,783	*	270	2,053	-	2,060,000
Tomatoes	6,003	120	10	-	8,797	14,930	1,170	793	16,893	-	32,247,000
Miscl. Vegetables	244	1,360	96	7	2,270	3,977	50	2,400	6,427	-	6,427,000
Mixed Car Vegetables	Converted		Converted		Converted						
TOTAL VEGETABLES	54,355	4,654	341	457	43,186	82,993	2,826	7,719	93,538	6,740	$108,613,000
Strawberries	182	-	5	-	724	911	30	333	1,274	-	$ 3,737,000
Watermelons	10,054	-	*	-	4,500	14,554	*	953	15,507	5,445	5,530,000
Avocados	15	-	50	-	138	203	*	50	253	-	481,000
Limes	14	-	74	-	290	378	50	90	518	-	771,000
Miscl. Fruits	2	-	40	-	200	242	50	250	542	-	610,000
TOTAL MISCL.FRUITS	10,267	-	169	-	5,852	16,288	130	1,676	18,094	5,445	$ 11,129,000
Oranges	14,393	2,571	2,249	3,091	20,567	42,871	69,314	5,697	117,882	-	$166,271,399
Grapefruit	7,708	1,604	736	1,662	7,130	18,840	26,972	2,713	48,525	-	61,332,727
Tangerines	2,205	630	77	409	2,753	6,074	3,190	1,054	10,318	-	14,360,329
Mixed Citrus	Converted		Converted		Converted						
TOTAL CITRUS	24,306	4,805	3,062	5,162	30,450	67,785	99,476	9,464	176,725	-	$241,964,455
GRAND TOTAL	68,928	9,459	3,572	5,619	79,488	167,066	102,432	18,859	288,357	12,185	$361,706,455

NOTES: (Pages 10 and 11). An additional problem was the disposition of the volume of radishes, cauliflower, carrots, spinach, broccoli, endive, etc., included in the miscellaneous figures for vegetables. Miscellaneous fruits included mangoes, grapes, guavas, persimmons, pears, blueberries, etc. # Ordinarily units of different kinds are not added but if the 50# sack is used for cabbage, instead of tons, and the number of watermelons are divided by two to get a crate, we find that all of the units are bushels or the near equivalent of bushels, with the exception of citrus which are in 1-3/5 bushel boxes. ## Abandoned because of market conditions and not included in the gross FOB Florida value. The estimated gross includes the production, marketing costs, and packing costs if packed, and profit, if any. Some truck passings in packages have been changed to better reflect comparisons with rail loadings.

Are those tabulations any good to you? They are very troublesome for us.

FREIGHT CARLOT SHIPMENTS FROM FLORIDA BY COMMODITIES AND MONTHS, FOR 1949-50 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges			242	1619	2398	1745	1408	1873	1687	1982	1173	218	14,345
Grapefruit		24	619	684	616	850	914	1364	1169	1103	321	7	7,671
Tangerines			1	154	905	580	411	152	2				2,205
Mixed Citrus			77	462	1056	678	576	714	525	509	195	12	4,804
TOTAL CITRUS		24	939	2919	4975	3853	3309	4103	3385	3594	1689	237	29,025
Strawberries					1	76	101	4					182
Watermelons								2	31	1042	8223	756	10,054
Other Non-Citrus			1								1		2
TOTAL MISCL.FRUITS			1		1	76	101	6	31	1042	8224	756	10,238
Beans(incl.Limas)			31	313	211	270	275	656	541	228	25		2,550
Cabbage					129	700	982	1303	657	230	15		4,016
Cauliflower					1	62	18	16					97
Celery				28	395	1396	1595	2127	1696	2330	444		10,011
Corn, Green				7	2		2	77	462	794	814	33	2,191
Cucumbers			42	161	149	34	43	52	5	253	48		787
Eggplant					1		3			18	23	2	47
Escarole				35	167	190	158	163	130	76			919
Greens(ex.Spinach)				3	12	23	24	19	13	11			105
Lettuce & Romaine				8	30	50	24	10	1				123
Peppers				15	70	300	210	243	292	512	200		1,842
Potatoes					36	327	605	1483	1579	1283	9		5,322
Tomatoes				113	1102	462	1101	1201	1053	820	151		6,003
Other Vegetables	2					1	9	11	7		7	5	42
Mixed Car Vegetables			34	60	403	789	902	1075	779	521	91		4,654
TOTAL VEGETABLES	2		107	743	2708	4604	5951	8436	7215	7076	1827	40	38,709
NON-CITRUS & VEGS.	2		108	743	2709	4680	6052	8442	7246	8118	10051	796	48,947
ALL FRUITS & VEGS.	2	24	1047	3662	7684	8533	9361	12545	10629	11712	11740	1033	77,972

PICK-UP-EXPRESS SHIPMENTS FROM FLORIDA STATIONS FOR 1949-50 SEASON

COMMODITY.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Mixed Citrus				93	1226	538	445	374	238	100	48		3,062
Mixed Vegetables				25	50	33	33	36	38	54	51	16	336
TOTAL FRUITS & VEGS.				118	1276	571	478	410	276	154	99	16	3,398

RAIL - FREIGHT & EXPRESS CARLOT SHIPMENTS, FOR 1949-50 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges			242	1619	2398	1745	1408	1873	1687	1982	1173	218	14,345
Grapefruit		24	619	684	616	850	914	1364	1169	1103	321	7	7,671
Tangerines			1	154	905	580	411	152	2				2,205
Mixed Citrus			77	555	2282	1216	1021	1088	763	609	243	12	7,866
TOTAL CITRUS		24	939	3012	6201	4391	3734	4477	3621	3694	1737	237	32,087
Strawberries					1	76	101	4					182
Watermelons								2	31	1042	8223	756	10,054
Other Non-Citrus			1								1		2
TOTAL MISCL.FRUITS			1		1	76	101	6	31	1042	8224	756	10,238
Beans (Incl.Limas)			31	313	211	270	275	656	541	228	25		2,550
Cabbage					129	700	982	1303	657	230	15		4,016
Cauliflower					1	62	18	16					97
Celery				28	395	1396	1595	2127	1696	2330	444		10,011
Corn,Green				7	2		2	77	462	794	814	33	2,191
Cucumbers			42	161	149	34	43	52	5	253	48		787
Eggplant					1		3			18	23	2	47
Escarole				35	167	190	158	163	130	76			919
Greens(except Spinach)				3	12	23	24	19	13	11			105
Lettuce & Romaine				8	30	50	24	10	1				123
Peppers				15	70	300	210	243	292	512	200		1,842
Potatoes					36	327	605	1483	1579	1283	9		5,322
Tomatoes				113	1102	462	1101	1201	1053	820	151		6,003
Other Vegetables	2					1	9	11	7		7	5	42
Mixed Car Vegetables			34	85	453	822	035	1111	817	575	142	16	4,990
TOTAL VEGETABLES	2		107	768	2758	4637	5984	8472	7253	7130	1878	56	39,045
NON-CITRUS & VEGS.	2		108	768	2759	4713	6085	8478	7284	8172	10102	812	49,283
ALL FRUITS & VEGS.	2	24	1047	3780	8960	9104	9839	12955	10905	11866	11839	1049	81,370

BOAT SHIPMENTS (Carlot Equivalent FROM FLORIDA PORTS (Does not include initial rail haul exports).

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges				114	329	439	451	470	494	489	301		3,087
Grapefruit				106	183	215	275	302	292	208	81		1,662
Tangerines				34	151	110	76	35	3				409
TOTAL CITRUS				254	663	764	802	807	789	697	382		5,158
Celery					9	25	61	81	50	21	1		248
Potatoes									90	101			191
Other Vegetables						1	2	9	2	1	3		18*
TOTAL VEGETABLES					9	26	63	90	142	123	4		457
ALL FRUITS & VEGS.				254	672	790	865	897	931	820	386		5,615

Note: * Other Vegetables by Boat include- Cabbage 3,Cucumbers 1,Greens (Ex.Spinach)7,and Peppers 7 carloads.

FLORIDA INTERSTATE TRUCK SHIPMENT PASSINGS 1949-50 SEASON

Actual Check at Nine Road Guard Stations October 16 - June 17
Estimated for August 1-October 15 and June 18-July 31 Periods

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	1	lcl	1208	3231	3628	2355	2010	2536	2320	2161	945	56	20,451
Grapefruit	8	23	765	698	485	671	779	1329	1077	836	239	21	6,931
Tangerines			lcl	250	1198	647	429	175	7	lcl			2,706
TOTAL CITRUS	9	23	1973	4179	5311	3673	3218	4040	3404	2997	1184	77	30,088
Avocados	15	25	58	80	32	11	4	lcl	lcl	lcl	1	4	230
Limes	30	14	4	2	4	3	1	2	1	13	50	40	164
Strawberries					11	209	299	121	69	15			724
Watermelons									25	530	3645	300	4,500
Other Non-Citrus Frts									1	12	172	15	200
TOTAL MISCL. FRUITS	45	39	62	82	47	223	304	123	96	570	3868	359	5,818
Beans, Snap			92	782	669	833	977	1483	1263	588	15		6,702
Limas & Butter Beans				1	12	59	32	44	88	187	108	9	540
Cabbage				2	133	1031	1514	1571	910	161	5		5,327
Celery				46	180	530	632	645	725	581	142		3,481
Corn, Green				35	11	18	23	208	680	920	800	40	2,735
Cucumbers			193	512	503	395	444	647	399	878	150		4,121
Eggplant	3	lcl	11	28	47	107	159	178	149	167	93	13	955
Escarole				33	77	69	48	64	69	56	5		421
Field Peas	4	2	9	16	5	7	6	13	61	301	194	12	630
Lettuce & Romaine				12	48	127	77	48	33	10			355
Okra	15	3	30	11	4	10	10	8	16	61	77	20	265
Peas, English				lcl	4	9	7	1	4	2			27
Peppers			2	18	95	310	374	513	563	608	287	5	2,775
Potatoes					24	162	257	549	1296	1317	24		3,629
Squash			26	92	146	129	219	257	257	223	9		1,358
Tomatoes			lcl	213	917	691	1461	1752	1958	1402	397	6	8,797
Bunched Vegetables			lcl	2	4	10	8	9	4	1			38
Other Vegetables			lcl	38	110	311	300	307	184	48	8	4	1,310
TOTAL VEGETABLES	22	5	363	1841	2989	4808	6548	8297	8659	7511	2314	109	43,466
VEGS. & MISCL. FRUITS	67	44	425	1923	3036	5031	6852	8420	8755	8081	6182	468	49,284
ALL FRUITS & VEGS.	76	67	2398	6102	8347	8704	10070	12460	12159	11078	7366	545	79,372

CARLOT SHIPMENTS (FREIGHT, EXPRESS, BOAT & TRUCK) FRUITS AND VEGETABLES BY MONTHS FOR SEASON 1949-50

August 1-July 31 (Truck October 16-June 17 except where estimated)

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	1	1cl	1450	4964	6355	4539	3869	4879	4501	4632	2419	274	37,883
Grapefruit	8	47	1384	1488	1284	1736	1968	2995	2538	2147	641	28	16,264
Tangerines			1	438	2254	1337	916	362	12	1xl			5,320
Mixed Citrus			77	555	2282	1216	1021	1088	763	609	243	12	7,866
TOTAL CITRUS	9	47	2912	7445	12175	8828	7774	9324	7814	7388	3303	314	67,333
Avocados	15	25	58	80	32	11	4	1cl	1cl	1cl	1	4	230
Limes	30	14	4	2	4	3	1	2	1	13	50	40	164
Strawberries					12	285	400	125	69	15			906
Watermelons								2	56	1572	11868	1056	14,554
Other Non-Citrus Frts.			1						1	12	173	15	202
TOTAL MISCL. FRUITS	45	39	63	82	48	299	405	129	127	1612	12092	1115	16,056
Beans(incl.Limas)			123	1096	892	1162	1284	2183	1892	1003	148	9	9,792
Cabbage				2	262	1731	2496	2877	1567	391	20		9,346
Cauliflower					1	62	18	16					97
Celery				74	584	1951	2288	2853	2471	2932	587		13,740
Corn, Green				42	13	18	25	285	1142	1714	1814	73	4,926
Cucumbers			235	673	652	429	487	699	404	1132	198		4,909
Eggplant	3	1cl	11	28	48	107	162	178	149	185	116	15	1,002
Escarole				68	244	259	206	227	199	132	5		1,340
Lettuce & Romaine				20	78	177	101	58	34	10			478
Peas, English				1cl	4	9	9	1	4	2			29
Peppers			2	33	165	611	584	758	856	1120	490	5	4,624
Potatoes					60	489	862	2032	2965	2701	33		9,142
Tomatoes			1cl	326	2019	1153	2562	2953	3011	2222	548	6	14,800
Other Vegetables	21	5	65	124	171	180	276	321	359	597	287	37	2,443
Mixed Car Vegetables			34	123	563	1133	1235	1418	1001	623	150	20	6,300
TOTAL VEGETABLES	24	5	470	2609	5756	9471	12595	16859	16054	14764	4196	165	82,968
VEGS. & MISCL.FRUITS	69	44	533	2691	5804	9770	13000	16988	16181	16376	16288	1280	99,024
ALL FRUITS & VEGS.	78	91	3445	10136	17979	18598	20774	26312	23995	23764	19591	1594	166,357

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS

(These figures have been revised and rearranged and may not agree or seem to agree with some previous tabulations. The totals are substantitally the same.)

Commodity	Freight Shipments 1940-41	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50
Oranges	27,084	34,374	43,390	51,405	41,049	41,848	43,390	33,524	26,603	14,345
Grapefruit	12,135	12,650	12,258	13,441	8,534	12,201	12,606	11,801	13,826	7,671
Tangerines	2,171	1,865	5,017	3,856	4,370	3,813	2,974	2,884	2,923	2,205
Mixed Citrus	6,770	10,062	13,162	13,626	11,102	13,573	9,599	6,667	8,155	4,804
Total Citrus	48,160	58,951	73,827	82,328	65,055	71,435	68,569	54,876	51,507	29,025
Strawberries	4	-	6	22	43	25	99	56	110	182
Watermelons	5,028	5,565	3,363	6,116	8,366	7,470	7,963	9,247	8,864	10,054
Miscellaneous Fruits	2	-	-	16	15	3	9	-	-	2
Total Non-Citrus	5,034	5,565	3,369	6,154	8,424	7,498	8,071	9,303	8,974	10,238
Beans & Limas	2,700	3,335	5,943	6,596	4,682	4,538	3,668	3,148	3,628	2,550
Cabbage	2,256	3,568	4,534	6,378	5,157	4,763	2,459	4,934	5,457	4,016
Celery	8,689	9,119	8,557	9,349	11,037	12,489	8,747	8,966	9,345	10,011
Corn,Green	2	7	17	18	42	104	166	338	1,223	2,191
Cucumbers	981	1,181	461	405	988	1,549	1,138	1,500	1,052	787
Eggplant	36	29	175	246	304	251	81	182	70	47
Escarole	573	818	1,003	1,120	1,347	1,317	827	1,039	974	919
Lettuce	235	147	197	207	152	166	116	90	102	123
Peas,English	80	130	115	153	83	62	14	16	None	2
Peppers	647	863	1,352	1,805	1,622	1,612	744	1,499	1,364	1,842
Potatoes	3,306	5,540	4,756	5,282	7,068	9,591	4,001	4,807	6,593	5,322
Tomatoes	3,679	5,035	4,367	4,592	5,305	5,269	3,249	3,782	6,783	6,003
Squash (estimated)	275	300	400	400	500	400	400	500	400	300*
Other Variety Vegetables	36	86	133	364	426	484	224	181	202	242**
Mixed Car Vegetables	1,354	2,113	3,973	5,855	6,884	7,217	4,704	4,442	4,472	4,654***
Total Vegetables	24,849	32,271	35,983	42,770	45,597	49,812	30,538	35,424	41,665	39,009
Total Vegs. & Non-Citrus	29,883	37,836	39,352	48,924	54,021	57,310	38,609	44,727	50,639	49,247
ALL FRUITS & VEGETABLES	78,043	96,787	113,179	131,252	119,076	128,745	107,178	99,603	102,146	78,272

NOTE: * Includes an estimated 300 straight cars of Squash not officially reported.

** Other Vegetables include carloads as follows: Beets 6, Breccoli 2, Carrots 2, Cauliflower 97, Spinach 9, Sweet Potatoes 21, Greens (except Spinach) 105. Total 242 carloads.

*** Mixed Vegetables includes eggplant, peppers, escarole, squash, and all other vegetables shipped in mixed cars.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd.)

Express Shipments

Commodity	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50
EXPRESS										
Mixed Citrus	1,169	1,177	2,371	3,100	3,041	3,376	3,630	3,115	3,412	3,062
Strawberries	47	58	55	1	-	-	-	-	-	-
Miscellaneous Fruits	75*	125*	175*	175*	90*	90*	100*	100*	90*	100*
Total Non-Citrus	122	183	230	176	90	90	100	100	90*	100*
Beans & Limas	45	-	-	-	-	-	-	-	-	-
Mixed Car Vegetables	396	605	1,074	1,283	1,148	1,179	848	533	433	336
Total Vegetables	441	605	1,074	1,283	1,148	1,179	848	533	433	336
Total Vegs. & Non-Citrus	563	788	1,304	1,459	1,238	1,269	948	633	523	436
ALL FRUITS & VEGETABLES	1,732	1,965	3,675	4,559	4,279	4,645	4,578	3,748	3,935	3,498
BOAT					Boat Shipments					
Oranges	11,189	1,153				76	2,908	-	35	3,087
Grapefruit	5,481	514				12	1,437	-	-	1,662
Tangerines	1,063	147				-	222	-	-	409
Mixed Citrus	10	3	No record of any			-	-	-	-	-
Total Citrus	17,743	1,817				88	4,567	-	35	5,158
Watermelons	-	-	boat shipments			-	-	-	-	-
Miscellaneous Fruits	5	-				-	-	-	-	-
Total Non-Citrus	5	-	during (War Period)			-	-	-	-	-
Beans & Limas	154	1				-	-	-	-	-
Cabbage	14	-	1942-43 thru			-	-	-	-	3
Celery	148	-				-	100	-	-	248
Corn, Green	-	-	1944-45 Seasons			-	3	-	-	-
Cucumbers	40	-				-	3	-	-	1
Eggplant	35	-				-	-	-	-	-
Peas, English	1	-				-	-	-	-	-
Peppers	163	6				-	-	-	-	7
Potatoes	898	-				-	164	-	-	191
Tomatoes	13	-				-	-	-	-	-
Squash	40	1				-	-	-	-	-
Other Variety Vegetables	103	3				-	2	5	-	7
Total Vegetables	1,609	11				-	272	5	-	457
Total Vegs. & Non-Citrus	1,614	11				-	272	5	-	457
ALL FRUITS & VEGETABLES	19,357	1,828				88	4,839	5	35	5,615

Note: * Miscl.Fruits by L.C.L. Exp. estimated at 100 carloads, including Avocados 40, Limes 45, Mangoes & Misc.Frts 15 cars.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd.)

	Trucked Out Shipments									
Commodity	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50
Oranges	14,315	10,248	6,790	5,388	3,641	5,135	8,774	14,268	30,356	20,451
Grapefruit	3,899	2,605	1,532	889	513	851	1,395	2,858	8,708	6,931
Tangerines	1,087	837	1,000	957	819	960	1,096	1,670	2,702	2,706
Total Citrus	19,301	13,690	9,322	7,234	4,973	6,946	11,265	18,796	41,766	30,088
Strawberries	1,073	860	300	164	263	446	615	321	410	724
Watermelons	976	695	190	630	654	2,538	3,278	3,503	4,888	4,500
Avocados	150	143	60	142	327	42	72	81	97	230
Limes	130	90	20	18	100	63	44	31	111	164
Miscellaneous Fruits	41	17	30	32	25	77	65	38	56	200
Total Non-Citrus	2,370	1,805	600	986	1,369	3,166	4,074	3,974	5,562	5,818
Beans	5,149	6,026	2,300	2,405	2,123	2,832	3,219	4,172	5,642	6,702
Limas	336	500	100	99	134	297	229	343	503	540
Cabbage	2,298	3,539	1,900	2,116	1,449	2,083	3,003	3,983	3,543	5,327
Celery	1,681	1,582	360	401	405	566	1,020	1,381	2,345	3,481
Corn,Green	219	200	150	190	121	392	479	662	1,803	2,735
Cucumbers	1,196	866	265	250	444	741	896	1,999	2,564	4,121
Eggplant	586	734	300	525	380	682	756	754	1,153	955
Escarole	203	116	15	7	25	20	145	200	284	421
Lettuce	232	150	26	54	51	93	90	103	142	355
Peas,English	221	222	20	77	53	52	26	18	16	27
Peppers	1,445	1,656	900	865	809	1,524	1,586	1,987	2,983	2,775
Potatoes	1,068	1,116	500	426	872	759	701	1,278	2,697	3,629
Tomatoes	3,988	3,994	1,700	3,190	2,826	3,549	2,526	3,826	6,907	8,797
Squash	560	538	300	440	447	653	645	815	1,098	1,358
Butterbeans	58	50	20	41	46	142	94	145	*	*
Field Peas	215	200	110	220	288	553	658	804	728	630
Okra	83	63	25	39	76	155	111	186	252	265
Bunched Vegetables	66	70	30	114	45	59	50	110	56	38
Miscellaneous Vegetables	437	422	265	247	225	340	434	619	870	1,310
Total Vegetables	20,041	22,044	9,286	11,706	10,819	15,492	16,668	23,385	33,586	43,466
Total Vegs. & Non-Citrus	22,411	23,849	9,886	12,692	12,188	18,658	20,742	27,359	39,148	49,284
ALL FRUITS & VEGETABLES	41,712	37,539	19,208	19,926	17,161	25,604	32,007	46,155	80,914	79,372

Note: * Included with Limas.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd.)

Commodity	Total Freight, Express, Boat and Truck Shipments from Florida									
	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50
Oranges	52,588	45,775	50,180	56,793	44,690	47,059	55,072	47,792	56,994	37,883
Grapefruit	21,515	15,769	13,790	14,330	9,047	13,064	15,438	14,659	22,534	16,264
Tangerines	4,321	2,849	6,017	4,813	5,189	4,773	4,292	4,554	5,625	5,320
Mixed Citrus (Rail)	7,949	11,242	15,533	16,726	14,143	16,949	13,229	9,782	11,567	7,866
Total Citrus	86,373	75,635	85,520	92,662	73,069	81,845	88,031	76,787	96,720	67,333
Strawberries	1,124	918	361	187	306	471	714	377	520	906
Watermelons	6,004	6,260	3,553	6,746	9,020	10,008	11,241	12,750	13,752	14,554
Avocados (Truck & Exp.)	190	205	150	237	382	77	127	141	127	230
Limes (Truck & Express*	160	145	95	88	130	103	79	63	161	164
(*)Miscl.Fruits(Exp.& Truck)	48	25	40	42	30	90	84	46	66	302
Total Miscl. Fruits	7,526	7,553	4,199	7,300	9,868	10,749	12,245	13,377	14,626	16,156
Beans & Limas	8,384	9,862	8,343	9,100	6,939	7,[illegible]67	7,116	7,663	9,773	9,792
(a)Butterbeans (truck)	58	50	20	41	46	142	94	145	**	**
Cabbage	4,568	7,107	6,434	8,494	6,606	6,846	5,462	8,917	9,000	9,346
Celery	10,518	10,701	8,917	9,750	11,442	13,055	9,867	10,347	11,690	13,740
Corn, Green	221	207	167	208	163	496	648	1,000	3,026	4,926
Cucumbers	2,217	2,047	726	655	1,432	2,290	2,037	3,499	3,616	4,909
Eggplant	657	763	475	771	684	933	837	936	1,223	1,002
Escarole	776	934	1,018	1,127	1,372	1,337	972	1,239	1,258	1,340
Lettuce	467	297	223	261	203	259	206	193	244	478
Peas, English	302	352	135	230	136	114	40	34	16	29
Peppers	2,255	2,525	2,252	2,670	2,431	3,136	2,330	3,486	4,347	4,624
Potatoes	5,272	6,656	5,266	5,708	7,940	10,350	4,866	6,085	9,290	9,142
Tomatoes	7,680	9,029	6,067	7,782	8,131	8,818	5,775	7,608	13,690	14,800
Squash	875	839	700	840	947	1,053	1,045	1,315	1,498	1,658
(a)Field Peas (Truck)	215	200	110	220	288	553	658	804	728	630
(a)Okra (Truck)	83	63	25	39	76	155	111	186	252	265
(a)Bunched Vegetables (Truck)	66	70	30	114	45	59	50	110	56	38
(a)Other Vegetables (Truck)	437	422	265	247	225	340	434	619	870	1,310
(b)Oth.Vegs(Freight & Boat)	139	89	133	364	426	484	226	186	202	249
(c)Mixed Vegs.(Freight & Exp.)	1,750	2,718	5,047	7,138	8,032	8,396	5,552	4,975	4,905	4,990
Total Vegetables	46,940	54,931	46,353	55,759	57,564	66,483	48,326	59,347	75,684	83,268
Total Vegs. & Miscl.Frts	54,466	62,484	50,552	63,059	67,432	77,232	60,571	72,724	90,310	99,424
ALL FRUITS & VEGETABLES	140,839	138,119	136,072	155,721	140,501	159,077	148,602	149,511	187,030	166,757

(*)Includes estimates for Express Shipments of avocados, dates, mangoes, etc. ** Included with beans & limas.
(a)Truck Shipments only, with small volume included in Miscellaneous or Mixed Cars.
(b)Freight and Boat only. (c) Freight and Express only. Estimated 100 straight cars Radishes not reported or included.

RAIL FREIGHT SHIPMENTS BY COUNTIES

1949-50 SEASON
(August 1-July 31)

CARLOTS

Florida Counties	Oranges	Grapefruit	Tangerines	Mixed Citrus	Total Citrus	Beans & Limas	Beets	Broccoli
Alachua	85	3	1	8	97	67		
Bradford								
Brevard	661	480		219	1360			
Broward						721		
Citrus	6	2		1	9			
Clay								
Collier								
Columbia								
Dade	1				1	79		
De Soto	194	36	21	78	329			
Dixie								
Duval	340	47	47	57	491			
Escambia								
Flagler								
Gilchrist								
Glades								
Hamilton								
Hardee	2				2			
Hendry								
Hernando	107	28	132	27	294			
Highlands	943	294	36	139	1412			
Hillsborough	443	172	50	215	880			
Indian River	216	532	1	127	876			
Jackson								
Jefferson								
Lafayette								
Lake	1760	605	216	764	3345	5		
Lee	27	48		20	95			
Leon								
Levy								
Madison								
Manatee	62	55		3	120	3		
Marion	669	160	6		835	38		
Martin				45	45			
Okeechobee								
Orange	4092	971	892	944	6899	35	6	2
Osceola	9	10	4	7	30			
Palm Beach						1555		
Pasco	141	77	4	35	257			
Pinellas	153	1492	19	122	1786			
Polk	3342	2171	563	1419	7495			
Putnam	103	1	33	48	185			
St. Johns								
St. Lucie	62	145	4	56	267			
Sarasota	23	114		32	169			
Seminole	598	154	138	237	1127	19		
Sumter	3		1		4	28		
Suwannee								
Union								
Volusia	303	74	37	201	615			
Walton								
Washington								
Unknown								
Straight Cars	14345	7671	2205	4804	29025	2550	6	2
Boat	3087	1662	409		5158			
Pick-Up-Express				3062	3062			
GRAND TOTAL	17432	9333	2614	7866	37245	2550	6	2

RAIL FREIGHT SHIPMENTS BY COUNTIES
1949-50 SEASON
(August 1-July 31)

CARLOTS Florida Counties	Cabbage	Carrots	Cauliflower	Celery	Green Corn	Cucumbers	Eggplant	Escarole	Greens
Alachua	59			296	14	79	2		
Bradford					17				
Brevard					23				
Broward						20	7		9
Citrus									
Clay	10								
Collier						62			
Columbia	3				2				
Dade	40				33	1			
De Soto									
Dixie									
Duval									
Escambia									
Flagler	209								
Gilchrist									
Glades	98				51				
Hamilton	21								
Hardee						149			
Hendry	274								
Hernando									
Highlands		1							
Hillsborough	45		85		37	130	10	5	
Indian River									
Jackson	2					13			
Jefferson					8				
Lafayette									
Lake				766	159			12	
Lee					3	119	1		
Leon									
Levy									
Madison									
Manatee	123				9	92	12	40	
Marion	13			196	3	9			
Martin					32	20	1	4	
Okeechobee									
Orange	194			483	482	23		147	22
Osceola									
Palm Beach	839	1		2836	1092		14	524	27
Pasco									
Pinellas									
Polk	9								
Putnam	113								
St. Johns	1180		8		2				
St. Lucie	7		1		3	14			47
Sarasota	10			1699	21	13		2	
Seminole	469		3	3735	186	5		185	
Sumter						20			
Suwannee	12					8			
Taylor									
Union	9				14	1			
Volusia	277								
Walton						7			
Washington									
Unknown						2			
Straight Cars	4016	2	97	10011	2191	787	47	919	105
Boat	3			248		1			7
Pick-Up-Express									
GRAND TOTAL	4019	2	97	10259	2191	788	47	919	112

RAIL FREIGHT SHIPMENTS BY COUNTIES
1949-50 SEASON
(August 1-July 31)

CARLOTS

Florida Counties	Lettuce & Romaine	English Peas	Peppers	Potatoes	Spinach	Sweet Potatoes	Tomatoes	Mixed Veg's
Alachua	6		77	85		1		59
Bradford								
Brevard								
Broward			886				411	1450
Citrus								
Clay								
Collier							366	
Columbia								
Dade				1942			2037	19
De Soto								
Dixie								
Duval								
Escambia				1				
Flagler				399				2
Gilchrist								
Glades								1
Hamilton			7					
Hardee			3				30	15
Hendry	37							1
Hernando								
Highlands								65
Hillsborough	4		467	18			487	168
Indian River							271	
Jackson								
Jefferson								
Lafayette								
Lake							2	9
Lee			64	566		13	6	54
Leon								
Levy								
Madison								
Manatee	13			2			1065	54
Marion			5	9	3		60	159
Martin			11	3		7	2	106
Okeechobee							290	
Orange	12		34		6			301
Osceola								
Palm Beach	14	2	71	216			69	1575
Pasco								
Pinellas								
Polk			2					8
Putnam				292				1
St. Johns				1783				30
St. Lucie			15				900	29
Sarasota				6				156
Seminole	37		68					353
Sumter			107				7	34
Suwannee								
Taylor								
Union								
Volusia			25					5
Walton								
Washington								
Unknown								
Straight Cars	123	2	1842	5322	9	21	6003	4654
Boat			7	191				
Pick-Up-Express								336
GRAND TOTAL	123	2	1849	5513	9	21	6003	4990

RAIL FREIGHT SHIPMENTS BY COUNTIES
1949-50 SEASON
(August 1-July 31).

CARLOTS

Florida Counties	Total Veg's	Straw's-berries	Water-melons	Other Non-Citrus	Total Non-Citrus	Total Veg's & Non-Citrus	GRAND TOTAL
Alachua	745		1135	1	1136	1881	1978
Bradford	17		43		43	60	60
Brevard	23					23	1383
Broward	3504		2		2	3506	3506
Citrus			37		37	37	46
Clay	10					10	10
Collier	428		55		55	483	483
Columbia	5		41		41	46	46
Dade	4151					4151	4152
De Soto			12	1	13	13	342
Dixie			45		45	45	45
Duval							491
Escambia	1					1	1
Flagler	610					610	610
Gilchrist			1294		1294	1294	1294
Glades	150					150	150
Hamilton	28		18		18	46	46
Hardee	197	9	13		22	219	221
Hendry	312					312	312
Hernando			53		53	53	347
Highlands	66					66	1478
Hillsborough	1456	147	356		503	1959	2839
Indian River	271		73		73	344	1220
Jackson	15		18		18	33	33
Jefferson	8		456		456	464	464
Lafayette			133		133	133	133
Lake	953		1383		1383	2336	5681
Lee	826					826	921
Leon			5		5	5	5
Levy			386		386	386	386
Madison			196		196	196	196
Manatee	1413		53		53	1466	1586
Marion	495		1544		1544	2039	2874
Martin	186					186	231
Okeechobee	290					290	290
Orange	1747		83		83	1830	8729
Osceola							30
Palm Beach	8835					8835	8835
Pasco			551		551	551	808
Pinellas			1		1	1	1787
Polk	19	26	64		90	109	7604
Putnam	406		137		137	543	728
St. Johns	3003		3		3	3006	3006
St. Lucie	1016		42		42	1058	1325
Sarasota	1907		10		10	1917	2086
Seminole	5060					5060	6187
Sumter	196		784		784	980	984
Suwannee	20		961		961	981	981
Union	24		28		28	52	52
Volusia	307		38		38	345	960
Walton	7					7	7
Washington			1		1	1	1
Unknown	2					2	2
Straight Cars	38709	182	10054	2	10238	48947	77972
Boat	457					457	5615
Pick-Up-Express	336					336	3398
GRAND TOTAL	39502	182	10054	2	10238	49740	86985

As of September 1, 1950. Subject to Revision.

TRUCK SHIPMENTS OF FLORIDA VEGETABLES AND NON-CITRUS FRUITS BY WEEKS FOR 1949-50 SEASON

(Rail Carload Equivalent)
Oct. 16, 1949-June 17, 1950

Date by Weeks	Beans	Limas Butter Beans	Cabbage	Celery	Cukes	Gr. Corn	Eggplant	Escarole	Eng. Peas	F. Peas	Lettuce	Peppers	Potatoes
Aug. 1-30*							3			4			
Sept.1-30*							LCL			2			
Oct. 1-15*	3				25		2			4		LCL	
Oct. 16-22	4				33		2			1		LCL	
Oct. 23-29	66				96		6			4		1	
Oct. 30-Nov.5	152				166		7			5		1	
Nov. 6-12	195				102	8	5			5		3	
Nov. 13-19	185		LCL	21	174	19	9	9		5	2	5	
Nov. 20-26	183	LCL	1	8	71	6	5	7	LCL	2	6	4	
Nov. 27-Dec.3	129	2	1	26	73	6	6	25	LCL	1	10	8	LCL
Dec. 4-10	160	1	7	22	113	4	7	23	LCL	1	10	10	1
Dec. 11-17	201	3	22	51	140	2	12	18	1	1	9	28	6
Dec. 18-24	186	5	38	38	114	LCL	12	18	1	1	7	28	9
Dec. 25-31	81	2	67	60	100	1	12	10	2	1	17	26	8
Jan. 1-7	151	18	152	111	93	6	24	16	2	1	30	69	29
Jan. 8-14	149	17	248	118	74	5	19	14	4	2	40	91	37
Jan. 15-21	206	11	245	128	83	5	22	19	1	2	26	63	38
Jan. 22-28	240	10	270	134	99	2	27	16	3	2	23	60	44
Jan. 29-Feb.4	220	15	336	160	114	4	47	12	2	2	20	88	48
Feb. 5-11	226	7	365	173	113	3	42	12	2	1	22	107	53
Feb. 12-18	219	6	413	164	113	5	37	8	3	2	26	99	68
Feb. 19-25	247	6	376	120	97	8	33	16	1	2	12	77	75
Feb. 26-Mar.4	345	7	414	169	122	13	40	14	LCL	2	13	91	92
Mar. 5-11	365	6	387	142	129	26	43	19	LCL	1	11	98	86
Mar. 12-18	383	10	368	146	169	26	43	13	LCL	2	10	120	110
Mar. 19-25	325	14	303	124	161	65	41	10	1	3	10	132	139
Mar. 26-Apr.1	253	16	298	150	149	103	37	15	1	6	9	130	189
Apr. 2-8	252	30	283	180	118	138	36	21	1	10	4	130	203
Apr. 9-15	245	19	208	189	86	143	31	16	1	13	11	121	263
Apr. 16-22	369	17	198	158	70	175	34	18	1	18	8	110	334
Apr. 23-29	313	14	137	150	80	182	33	11	1	15	10	157	431
Apr. 30-May 6	290	16	99	162	103	179	39	12	LCL	25	8	161	316
May 7-13	228	17	39	137	160	199	37	19	LCL	39	1	142	307
May 14-20	79	42	25	115	235	201	37	8	1	73	1	122	352
May 21-27	29	78	16	126	251	221	32	7		87		145	316
May 28-June 3	14	60	9	100	210	244	47	10		125		83	70
June 4-10	10	34	2	75	64	221	27	4		93		118	3
June 11-17	1	21	LCL	22	14	128	21			31		100	2
June 18-30*		30		2	8	350	25			25		40	3
July 1-31 *		9				40	13			12		5	
Total by Weeks													
Aug.1-July 31	6704	543	5327	3481	4122	2738	955	420	29	631	356	2773	3632
Total by Mos.													
Aug.1-July 31	6702	540	5327	3481	4121	2735	955	421	27	630	355	2775	3629
Oct.16-June 17	6701	504	5327	3479	4089	2348	912	420	29	584	356	2728	3629

*Estimated. (1) Passings converted into carload equivalent on basis of: Beans 600 bu; Cabbage 25,000 lbs; Celery 420 crts; Cukes 420 bu; Eggplant 600 pkgs; Escarole 600 pkgs; Lettuce 550 pkgs; English Peas 580 bu; Peppers 620 pkgs; Potatoes 600 pkgs; Tomatoes 500 pkgs; Green Corn 2500 doz. Butterbeans included with Limas 500 bu.

The Weekly Totals differ from, and are usually slightly higher than the Monthly Totals, due to fractional totals by weeks. Notes apply to opposite page and vice versa.

TRUCK SHIPMENTS OF FLORIDA VEGETABLES AND NON-CITRUS FRUITS
BY WEEKS FOR 1949-50 SEASON
(Rail Carload Equivalent)

Date by Weeks	Tomatoes	Okra	Squash	Bun. Vegs.	Oth. Vegs.	Tot. Vegs.	Strawberries	W-Mel.	Avocados	Limes	Oth. Misc. Fru.	Tot. Misc. Fru.	Grand Total
Aug. 1-30*		15				22			15	30		45	67
Sept. 1-30*		3				5			25	14		39	44
Oct. 1-15*		10	5			49			28	2		30	79
Oct. 16-22		10	5	LCL		55			18	1		19	74
Oct. 23-29		9	11	LCL		193			12	1	LCL	13	206
Oct. 30-Nov.5	3	6	16	LCL	1	357			11	LCL		11	368
Nov. 6-12	12	2	20	LCL	1	353			22	LCL		22	375
Nov. 13-19	56	2	28	LCL	11	526			30	LCL		30	556
Nov. 20-26	81	2	19	1	15	411			10	1		11	422
Nov. 27-Dec.3	134	1	25	1	16	464			13	1		14	478
Dec. 4-10	206	LCL	34	1	26	626	LCL		10	LCL		10	636
Dec. 11-17	279	2	49	2	26	852	1		9	1		11	863
Dec. 18-24	226	1	29	LCL	28	741	3		6	1		10	751
Dec. 25-31	134	1	23	1	25	571	7		2	1		10	581
Jan. 1-7	138	1	15	2	56	914	18		3	1		22	936
Jan. 8-14	146	4	20	3	68	1059	34		4	1		39	1098
Jan. 15-21	147	2	27	3	75	1103	49		3	LCL		52	1155
Jan. 22-28	196	2	47	2	88	1265	73		LCL	LCL		73	1338
Jan. 29-Feb.4	271	3	53	2	76	1473	90		1	LCL		91	1564
Feb. 5-11	351	3	58	3	83	1624	90		2	LCL		92	1716
Feb. 12-18	381	3	58	3	87	1695	79		1	LCL		80	1775
Feb. 19-25	398	1	47	1	52	1569	61		1	1		63	1632
Feb. 26-Mar.4	419	2	58	2	71	1874	40		LCL	LCL		40	1914
Mar. 5-11	413	1	73	3	80	1883	40		LCL	LCL		40	1923
Mar. 12-18	391	2	56	2	83	1934	21		LCL	LCL		21	1955
Mar. 19-25	349	2	53	2	62	1796	22		LCL	1		23	1819
Mar. 26-Apr.1	382	3	49	1	46	1837	15		LCL	LCL		15	1852
Apr. 2-8	395	4	42	2	51	1900	15		LCL	LCL		15	1915
Apr. 9-15	489	2	40	1	41	1919	15	2	LCL	LCL		17	1936
Apr. 16-22	473	4	70	LCL	39	2096	19	6	LCL	LCL	LCL	25	2121
Apr. 23-29	454	5	81	1	42	2117	16	14	LCL	LCL	1	31	2148
Apr. 30-May 6	417	6	89	LCL	17	1939	9	17		2	1	29	1968
May 7-13	356	8	65	LCL	14	1768	4	40	LCL	2	1	47	1815
May 14-20	310	11	45	LCL	8	1665	3	97	LCL	2	2	104	1769
May 21-27	272	19	26	LCL	6	1631	1	231	LCL	5	6	243	1874
May 28-June 3	223	26	15	LCL	6	1242	LCL	293	LCL	6	7	306	1548
June 4-10	165	27	5	LCL	4	852		523	1	10	37	571	1423
June 11-17	97	22	1		1	461		919	LCL	11	48	978	1439
June 18-30*	30	20	1		3	537		2058		26	82	2166	2703
July 1-31 *	6	20			4	109		300	4	40	15	359	468
Total by Weeks Aug.1-July 31	8800	267	1358	39	1312	43487	725	4500	231	161	200	5817	49304
Total by Mos. Aug.1-July 31	8797	265	1358	38	1310	43466	724	4500	230	164	200	5818	49284
Oct.16-Jun.17	8764	199	1352	39	1305	42765	725	2142	159	49	103	3178	45943

(2) Converted into carload equivalent on basis of: Okra 500 pkgs; Squash 500 pkgs; Bunched Vegetables 2000 doz; Other Vegetables 500 pkgs; Field peas 600 pkgs; Avocados 900 pkgs; Strawberries 450 pkgs; Limes 1000 pkgs; Watermelons 1000 melons; Other Fruits 500 pkgs.

(3) The Shipments are the passings by Road Guard Stations (open October 16 to June 17, 1950) and destined for out-of-State points, excepting some carloads to West Florida. Several carloads of West Florida vegetables going out of State were not included. Watermelons originating West of the Suwannee River and going out of State were included in the estimates for period after May 31.

CITRUS - ACREAGE AND PRODUCTION IN STANDARD BOXES (1) (In Thousands)

Crop Season	FLORIDA Acreage	FLORIDA Production	CALIFORNIA Acreage	CALIFORNIA Production	TEXAS Acreage	TEXAS Production	ARIZONA Acreage	ARIZONA Production	OTHER STATES Acreage	OTHER STATES Production	TOTAL UNITED STATES Acreage	TOTAL UNITED STATES Production
ORANGES											ORANGES	
1919-20	52.8	7,550	155.8	16,632	.2	9	.5	80	3.0	88	212.3	24,359
1924-25	106.2	10,400	173.0	18,506	1.0	17	.9	60	3.5	77	284.6	29,060
1929-30	133.0	8,950(A)	190.1	21,195	5.1	261	1.1	137	5.1	436	334.4	30,979
1934-35	187.3	15,600	206.7	45,047	20.9	650	4.1	170	6.6	521	425.6	61,988
1939-40	216.2	25,600	229.2	44,425	24.2	2,360	7.3	595	8.3	362	485.2	73,342
1944-45	256.3	42,800	237.8	60,500	28.4	4,400	7.1	1,150	4.5	360	534.1	109,210
1948-49	289.9	58,300	239.2	36,910	40.5	3,400(B)	8.3(B)	710(B)	4.5	300	582.4	99,620
GRAPEFRUIT											GRAPEFRUIT	
1919-20	25.9	5,900	2.6	363	.1	3	.2	29	-	-	28.8	6,295
1924-25	45.7	8,900	3.8	387	2.4	301	.5	105	-	-	52.4	9,693
1929-30	58.0	8,300(A)	10.1	1,000	11.1	1,550	2.1	365	-	-	81.3	11,215
1934-35	78.3	15,200	13.7	2,167	57.9	2,740	7.2	1,240	-	-	157.1	21,347
1939-40	87.5	15,900	16.4	1,992	73.1	14,400	13.8	2,900	-	-	190.8	35,192
1944-45	90.0	22,300	14.6	3,830	77.0	22,300	13.0	3,750	-	-	194.6	52,180
1948-49	95.0	30,200	13.2	2,140	82.0	11,300(B)	10.3	1,880(B)	-	-	200.5	45,520

	FLORIDA TANGERINES Acreage	FLORIDA TANGERINES Production	FLORIDA LIMES Acreage	FLORIDA LIMES Production	TOTAL FLORIDA TANGERINES, LIMES Acreage	TOTAL FLORIDA TANGERINES, LIMES Production	CALIFORNIA LEMONS Acreage	CALIFORNIA LEMONS Production	TOTAL TANGERINES LIMES, LEMONS Acreage	TOTAL TANGERINES LIMES, LEMONS Production
1919-20	3.9	450	1.5	28	5.4	478	35.6	4,532	41.0	5,010
1924-25	6.2	900	2.5	36	8.7	936	41.3	5,301	50.0	6,237
1929-30	15.4	850(A)	1.8	8	17.2	858	40.5	6,109	57.7	6,967
1934-35	24.1	2,000	2.1	15	26.2	2,015	40.4	10,747	66.6	12,762
1939-40	25.1	2,400	3.7	95	28.8	2,495	52.0	11,983	80.8	14,478
1944-45	23.4	4,000	5.1	250	28.5	4,250	62.7	12,550	91.2	16,800
1948-49	24.0	4,400	4.6	200	28.6	4,600	64.7	9,930	93.3	14,530

ALL CITRUS	FLORIDA Acreage	FLORIDA Production	CALIFORNIA Acreage	CALIFORNIA Production	TEXAS Acreage	TEXAS Production	ARIZONA Acreage	ARIZONA Production	OTHER STATES Acreage	OTHER STATES Production	TOTAL UNITED STATES Acreage	TOTAL UNITED STATES Production
1919-20	84.1	13,928	194.0	21,527	.3	12	.7	109	3.0	88	282.1	35,664
1924-25	160.1	20,236	218.1	24,194	3.4	318	1.4	165	3.5	77	387.0	44,990
1929-30	208.2	18,108(A)	240.7	28,304	16.2	1,811	3.2	502	5.1	436	473.4	49,161
1934-35	291.8	32,815	260.3	57,961	78.8	3,390	11.3	1,410	6.6	521	649.3	96,097
1939-40	332.5	43,995	297.6	58,400	97.3	16,760	21.1	3,495	8.3	362	756.8	123,012
1944-45	374.8	69,350	315.1	76,880	105.4	26,700	20.1	4,900	4.5	360	819.9	178.190
1948-49(2)	413.5	93,100	317.1	48,980(B)	122.5	14,700(B)	18,6	2,590(B)	4.5	300	876.2	159,670

(1) Thousand of bearing acres, and thousand of boxes. Florida and Texas boxes 1-3/5 bu., Calif.& Arizona slightly smaller.
(2) Last figure available. 1949-50 unavailable for all of the States.
(A) Fruit Fly Season. (B) Freezes. (C) Fruit Fly and also previous hurricane damage.

ESTIMATED BEARING ORANGE, GRAPEFRUIT AND TANGERINE TREES IN FLORIDA IN 1949 (In Thousands)

BY RANK: ALL CITRUS FLORIDA COUNTIES	O R A N G E S										G R A P E F R U I T									
	Early & Mid-Sea. Bearing Trees	Percent by Age Group				Late Type Bearing Trees	Percent by Age Group				Seedless Bearing Trees	Percent by Age Group				Seeded Bearing Trees	Percent by Age Group			
		4-5	6-10	11-15	16 up		4-5	6-10	11-15	16 up		4-5	6-10	11-15	16 up		4-5	6-10	11-15	16 up
Polk	1,912	8	19	16	57	2,227	5	8	4	83	648	4	8	7	81	1,178	3	5	4	90
Orange	1,772	7	16	20	57	1,039	9	18	13	60	126	10	14	22	54	164	3	3	9	85
Lake	1,377	9	14	16	61	741	8	15	13	64	285	6	6	10	78	292	2	3	5	90
Hillsboro	592	7	13	16	64	411	4	12	13	71	89	6	8	9	77	114	3	3	10	84
St.Lucie	318	19	22	18	41	392	11	19	12	58	284	10	27	12	51	113	7	1	5	87
Highlands	244	8	10	14	68	438	4	7	4	85	129	4	5	3	88	200	-	-	2	98
Indian Ri.	224	4	23	31	42	240	7	14	32	47	392	8	21	18	53	179	1	3	13	83
Volusia	548	2	3	9	86	232	1	5	13	81	25	3	11	27	59	67	1	1	7	91
Brevard	506	3	9	11	77	256	4	6	14	76	100	8	12	22	58	116	-	4	7	89
Pinellas	221	7	12	11	70	242	7	7	8	78	196	7	4	9	80	281	2	2	3	93
Pasco	317	6	29	24	41	318	7	26	14	53	62	9	12	17	62	71	1	6	23	70
Marion	594	3	4	10	83	59	-	-	-	-	16	2	2	27	69	40	1	3	5	91
Hardee	446	4	10	11	75	192	4	7	15	74	9	4	9	16	71	45	1	1	3	95
Seminole	360	3	6	10	81	106	17	10	11	62	13	2	4	6	88	34	-	3	7	90
Manatee	136	6	12	9	73	130	3	4	19	74	66	3	13	20	64	225	1	1	4	94
DeSoto	306	1	3	7	89	124	2	5	8	85	8	-	-	-	-	80	2	1	4	93
Putnam	234	1	5	11	83	43	-	-	-	-	-	-	-	-	-	25	-	-	-	-
Lee	85	3	8	9	80	103	1	5	10	84	39	2	2	11	85	101	1	1	2	96
Osceola	164	6	9	14	71	72	4	10	16	70	11	1	6	19	74	31	-	2	2	96
Other Co.	532					591					122					199				
TOTAL	10,888					7,956					2,620					3,555				

T A N G E R I N E S

COUNTIES	Bearing Trees	Percent by Age Group			
		4-5	6-10	11-15	16 up
Polk	353	1	1	2	96
Orange	204	2	2	1	95
Lake	154	2	2	4	92
Hillsboro	78	2	2	4	92
St.Lucie	54	-	2	1	97
Highlands	52	2	-	1	97
Indian Ri.	27	-	2	2	96
Volusia	154	1	-	1	98
Brevard	32	-	1	1	98
Pinellas	38	2	4	3	91
Pasco	32	-	1	5	94

COUNTIES	Bearing Trees	Percent by Age Group			
		4-5	6-10	11-15	16 up
Marion	45	-	-	4	96
Hardee	46	-	-	1	99
Seminole	56	3	-	1	96
Manatee	7	-	-	-	-
DeSoto	38	-	-	1	99
Putnam	40	-	-	1	99
Lee	6	-	-	-	-
Osceola	28	-	1	1	98
Other Co.	116				
TOTAL	1,560				

COUNTIES	TOTAL BEARING TREES
Polk	6,318
Orange	3,305
Lake	2,849
Hillsboro	1,284
St. Lucie	1,161
Highlands	1,063
Indian River	1,062
Volusia	1,026
Brevard	1,010
Pinellas	978
Pasco	800

COUNTIES	TOTAL BEARING TREES
Marion	754
Hardee	738
Seminole	569
Manatee	564
DeSoto	556
Putnam	342
Lee	334
Osceola	306
Other Co.	1,560
TOTAL STATE	26,579

1/ State Plant Board records of truck movement from nurseries 1928-29 thru 1945-46, adjusted for replacements by Bu. of Agri. Econ., Univ. of Fla.; with allowance for trees planted prior to 1928-29, based on Fla. Citrus Tree Survey, U.S.D.A, 1934.

ANNUAL PACKS OF GRAPEFRUIT AND ORANGE SEGMENTS AND JUICE FOR SELECTED YEARS
(Some Years Omitted for Lack of Space)(In Thousands)

	FLORIDA	TEXAS	CALIF.& ARIZONA	TOTAL U.S.	GOV. PUR.	COMM. EXP.	FOR DOM.MKTS.
	(1,000 cases of 24 No. 2 Cans)						
GRAPEFRUIT SEGMENTS							
1934-35	3,588	7	4	3,599	#	1,159	2,440
1939-40	4,134	57	-	4,191	#	1,397	2,794
1942-43	888	87	-	975	832	2	141
1945-46	2,407	289	-	2,696	7	7	2,689
1947-48	3,158	242	-	3,400	#	#	#
1948-49	4,238	189	-	4,427	#	#	#
GRAPEFRUIT JUICE							
1934-35	2,237	361	442	3,040	0	#	3,040
1939-40	4,682	5,955	296	10,933	0	574	10,359
1942-43	15,193	7,360	1,049	23,602	7,556	105	1,591
1945-46	15,089	9,601	1,372	26,062	397	467	25,198
1947-48	7,987	9,000	400	17,387	#	#	#
1948-49	8,843	4,944	518	14,305	#	#	#
ORANGE JUICE							
1934-35	241	0	704	945	0	0	945
1939-40	2,851	0	744	3,595	0	110	3,485
1942-43	2,429	0	394	2,823	1,544	43	1,236
1945-46	18,421	56	3,705	22,182	2	247	21,933
1947-48	25,593	165	1,500	27,258	#	#	#
1948-49	16,757	296	2,209	19,262	#	#	#
BLENDED JUICE							
1935-36	85	-	-	85	0	-	85
1939-40	1,403	30	-	1,433	0	-	1,433
1942-43	3,676	25	1	3,702	2,388	-	1,314
1945-46	12,267	626	568	13,461	96	-	13,365
1947-48	11,894	300	50	12,244	#	-	#
1948-49	10,252	229	348	10,829	#	-	#

FLORIDA PRODUCTION OF CERTAIN CITRUS PRODUCTS AND BY-PRODUCTS

	CONCENTRATED ORANGE JUICE					GRAPEFRUIT JUICE CONCENTRATED			
								BLENDED	
	(1) FROZEN GALS. (000)	(2) PROCESSED GALS. (000)	CITRUS FEED TONS (000)	MOLASSES TONS (000)	CITRUS OILS LBS. (000)	FROZ. (000)	PROC. (000)	FROZ. (000)	PROC. (000)
1940-41	-	66(1)	33	#	#	-	-	-	-
1941-42	-	94(1)	30	#	#	-	-	-	-
1942-43	-	1,882(2)	47	#	227	-	-	-	-
1943-44	-	1,283(3)	67	14	275	-	-	-	-
1944-45	-	240	69	19	290	-	-	-	-
1945-46	226	244	108	44	372	-	-	-	-
1946-47	559	1,447	96	58	#	-	-	-	-
1947-48	1,910	1,798	154	66	#	1.4	1,440	-	-
1948-49	10,233	1,898	134	41	#	116	19	112	.4

# Data unavailable. Source: Florida Citrus Fruit Annual Summary 1949 by Florida Crop and Livestock Reporting Service, Orlando, Florida. For missing years and other information pertaining to the above subjects, please write to Mr. J. C. Townsend, Jr., U.S. Bureau Agricultural Economist, Federal Bldg., Orlando, Fla.

1. Estimated on basis of .588 gals. of concentrate per 1-3/5 bu. box.
2. Includes Government Purchases - 65° Brix - 1,832,245 gals. in 1942-43 and 1,232,742 gals. in 1943-44 season.

The original source of most information for Florida was the Florida Canners Association.

GROWTH IN OUTPUT OF FROZEN CONCENTRATED CITRUS JUICES

From The Fruit Situation, U.S.D.A., June, 1950

Started on a small scale in 1945-46, production of frozen concentrated orange juice has since increased rapidly to become a major outlet for oranges. The early success achieved with oranges has led to the more recent manufacture of frozen concentrated grapefruit juice, blended orange and grapefruit juice, and even lemonade. Among non-citrus juices, frozen concentrated grape juice is also being manufactured commercially. Experiments are being carried on with other fruit juices.

Commercial manufacture of frozen concentrated orange juice began in Florida in 1945-46, when about 226,000 gallons of 4 to 1 concentrate were produced (see accompanying table). Production in this State more than doubled in 1946-47. The orange concentrate made in these two seasons was distributed largely thru the hotel, restaurant, and soda fountain trades, where response was so favorable as to point to its widespread use by household consumers.

Frozen Concentrated Citrus Juices: Production in Florida and California-Arizona, 1945-46 to 1949-50

Season	Florida (Gals.)	Calif.-Ariz. (Gals.)	Total Gals.
	Orange Juice		
1945-46	225,684	0	225,684
1946-47	559,309	0	559,309
1947-48	1,935,868	437,376	2,373,244
1948-49	10,232,831	1,963,035	12,195,866
1949-50*	21,419,802		
	Grapefruit Juice		
1947-48	402	0	402
1948-49	116,123	0	116,123
1949-50*	1,582,274	0	
	Orange-Grapefruit Blend		
1948-49	111,836	0	111,836
1949-50*	1,290,085		

* Season up to and including June 17, 1950. Florida pack only.

Production of orange concentrate in California did not get started until 1947-48, and the combined output of this State and Florida more than quadrupled that of Florida in 1946-47. Output again expanded greatly in 1948-49, amounting to more than five times that of the preceding season. Of the 12.2 million gallons produced in 1948-49, over 10 million were made in Florida and nearly 2 million in California and Arizona. The frozen orange concentrate manufactured during the 1947-48 and 1948-49 seasons was packed mainly in 6-ounce cans for sale by retail stores.

Manufacture of frozen concentrated orange juice in Florida in the 1949-50 season, now about completed, is more than double the 1948-49 output. Thru June 17 this season over 21 million gallons were produced in that State. Production in California and Arizona, drawing from the Valencia crop, will run thru the summer and also may double the preceding year's output.

Production of frozen citrus concentrate was extended to grapefruit juice in 1947-48, when 402 gallons were made in Florida. In 1948-49 production was over 116,000 gallons, and in 1949-50 it again increased sharply to about 1,582,000 gallons. In 1948-49 nearly 112,000 gallons of frozen concentrated blended orange and grapefruit juice were made in Florida, and in 1949-50 output soared to about 1,290,000 gallons.

The amazing growth in output of frozen citrus concentrate over the past five years stands out as a record that can be matched by few other industries. Output during the fourth year of operation was more than 50 times that of the first year, and output during the fifth year probably will be about 100 times. In 1945-46, the first year of manufacture, frozen orange concentrate provided an outlet for about one-fifth of 1 percent of the orange crop of the United States. In 1948-49, the fourth year, it took about 10 million boxes of oranges or 10 percent of the crop. Canning took about 30 percent of the 1948-49 orange crop, and fresh use accounted for nearly 60 percent. This frozen concentrate outlet is expected to take about 20 percent of the 1949-50 orange crop and about 5 percent of the grapefruit crop. With the 1949-50 orange season in Florida nearly completed in mid-June, frozen orange concentrate took about 31 percent of the Florida oranges, canning about 29 percent and freshuse about 40 percent. Of the 1948-49 crop in Florida, these three uses took 14, 32, and 54 percent, respectively.

In 1948-49, the last full season of production, the 12 million gallons of 4 to 1 frozen orange concentrate were equivalent to about 48 million gallons of single-strength orange juice, or about 14 million cases of 24 No. 2 cans. In the same season, the canned pack of orange juice amounted to about 19 million cases of 24 No. 2 cans, that of blended orange and grapefruit juice to 11 million cases, and that of grapefruit juice to 14 million cases.

Although part of the increasing output of frozen concentrated citrus juices has been utilized in filling the broadening channels of the distributive trade, most of the production has quickly moved into consumption. Per capita consumption of frozen orange concentrate during the 1948-49 season was nearly 3 pounds, single-strength basis. In the same season, per capita consumption of canned single-strength orange juice was about 4 pounds, and that of all canned citrus juices combined was about 10.7 pounds. The increase in consumption of the frozen orange concentrate in the 1948-49 season about offset a decrease in canned citrus juices.

With the growth in output and popularity of the frozen citrus concentrate, distribution of the product has become more widespread. A nationwide survey conducted in 1949 by Industrial Surveys Co., Inc., for the United States Department of Agriculture revealed that frozen concentrated orange juice was being handled by a sharply increasing percentage of retail stores. Of the stores surveyed about 17 percent carried the product in April, 24 percent in August, and 31 percent in November, 1949. In contrast, 84 percent of the stores carried canned orange juice in November 1949. This survey showed that the frozen orange concentrate was least available in stores doing a relatively small volume of business, in stores located in small cities and towns, and in stores in the South. But even among such stores, the percentage carrying the frozen orange concentrate doubled during 1949.

More than twice as many household consumers purchased frozen concentrated orange juice in April 1950 than in April 1949, according to a survey of a national sample of household consumers conducted by the above company. The proportion (14 percent) of consumers who bought the product in April 1950 was the highest so far recorded. Such consumers were reported to have paid an average of 27.8 cents per 6-ounce can, compared with 24.2 cents in April 1949. Diluted to single strength, the juice cost a little over 1 cent per ounce, a cost in line with that of other fruit juices.

Frozen concentrated citrus juice is manufactured by a process developed by the Florida Citrus Commission and the United States Department of Agriculture. In making the orange product, for example, fresh orange juice is passed thru a low temperature, high vacuum evaporating system, which moves enough water to reduce the juice to about one-sixth its original volume. This product is then mixed with about half as much fresh juice, giving a 4 to 1 concentrate (42° Brix). The fresh juice tends to restore the original fresh flavor. The concentrate is then chilled to a slush, sealed in cans, and frozen to zero or lower. It is stored at zero until sold. The exact process of manufacture varies with the sugar-acid ratio, percentage solids in the juice, and other factors. In preparing the concentrate for the table, it is mixed with three times as much cold water, which brings it back to single strength. In this form, it cannot easily be distinguished, if at all, from fresh orange juice.

The astounding growth of the frozen orange concentrate industry is the result largely of the favorable reception accorded the new product by consumers. The ease and quickness with which the new juice could be prepared for consumption and its fresh-like flavor together with prices in line with those of other fruit juices rapidly won it a place on the breakfast menu. On the production end, the cost of tin cans was less than one-fourth the cost of packing an equivalent amount of single-strength juice in 18-ounce cans. Less storage space was required and the smaller

GROWTH IN OUTPUT OF FROZEN CONCENTRATED CITRUS JUICE (Cont'd.)

volume could be transported at a considerable saving. Expansion in production, distribution, and hence consumption has grown with the construction of new concentrating plants, installation of frozen food cabinets in retail stores, and more and better refrigerators in homes. For the same reasons, further expansion in production and consumption seems likely.

With increased plant capacity, production in Florida reached a peak weekly output of more than 1.3 million gallons of frozen orange concentrate in the 1949-50 season. Additional plants will be available in California this summer to process Valencia oranges, and the first plant in Texas will be ready next winter to handle Texas citrus fruits. However, the period of rapid growth in the industry may soon be over, leaving the frozen citrus concentrate firmly established as an important outlet for citrus fruits. (END)

PROCESSING FLORIDA CITRUS - BY MONTHS - SEASON 1949-50
(Juices, Sections and Concentrates)
Standard 1-3/5 Bushel Boxes of Fresh Fruit Used

	Oranges		Grapefruit		Tangerines	
Month	Boxes	Carloads	Boxes	Carloads	Boxes	Carloads
September	-	-	10,821	22	-	-
October	117,887	236	80,171	160	-	-
November	2,528,078	5,056	575,629	1,151	24,227	48
December	6,666,586	13,333	1,404,349	2,809	255,443	511
January	7,022,059	14,044	2,937,417	5,875	543,130	1,086
February	4,422,090	8,844	2,934,928	5,870	604,920	1,210
March	2,838,201	5,676	2,413,102	4,826	166,752	334
April	3,968,732	7,938	1,037,713	2,075	448	1
May	5,003,463	10,007	1,049,642	2,099	-	-
June	2,067,625	4,135	1,005,117	2,010	-	-
July	23,421	47	37,311	75	-	-
Total Boxes	34,658,142		13,486,200		1,594,920	
Total Carloads*		69,316		26,972		3,190

*Converted on basis of 500 boxes to carload.

FREIGHT RATES OF CITRUS PER BOX TO AUCTION MARKETS
(Prepared by Florida Citrus Exchange in Tampa)

	Oranges			Grapefruit			Tangerines		
Auction Markets	Rate	Cars	Per Box	Rate	Cars	Per Box	Rate	Cars	Per Box
New York, Baltimore, Philadelphia	98.02	2420	$1.02	98.02	1660	$1.02	98.02	390	$1.02
Boston	114.95	213	1.18	112.05	97	1.15	114.12	8	1.17
Cincinnati	105.09	164	1.08	93.79	45	.97	101.70	30	1.04
Cleveland	120.90	335	1.24	107.90	117	1.11	117.00	83	1.20
Detroit	122.76	291	1.27	109.56	87	1.13	118.80	74	1.22
Pittsburgh	119.97	134	1.23	107.07	29	1.10	116.10	37	1.19
St. Louis	115.32	134	1.18	102.92	11	1.07	111.60	18	1.15
Chicago	98.58	151	1.02	98.77	23	1.02	98.10	45	1.02
Total Cars		3842			2069			685	
Average All Auctions			1.08			1.04			1.08

Note: (1) Truck and boat auction receipts are not included.
(2) New York, Philadelphia and Baltimore rates were cheaper than in 1948-49 Season, account of water competition. Chicago cheaper due to truck competition.

FLORIDA ORANGE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 23 YEARS

Records Estimates Season ALL ORANGES	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul, Shipped by Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked out of Florida Boxes	Estimated Canned in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1927-28	16,437	16,310	127	5,917,320	520,000	12,000	650,000	7,099,320
1928-29	32,428	31,988	440	11,674,080	975,000	38,000	1,062,500	13,749,580
1929-30(3)	21,816	21,635	181	7,489,633	65,000	40,000	780.000	8,374,633
1930-31	40,353	39,354	999	14,000,130	1,584,000	61,351	1,308,582	16,954,063
1931-32	25,725	24,054	1,671	9,904,145	1,486,480	36,362	1,122,000	12,543,987
1932-33	32,580	26,414	6,166	11,728,300	1,854,000	50,000	1,332,000	14,964,800
1933-34	31,799	18,291	13,508	12,401,563	2,322,000	61,433	1,386,000	16,170,996
1934-35	28,213	14,843	13,370	11,094,459	2,891,643	177,937	1,425,000	15,589,039
1935-36	29,746	17,403	12,343	11,714,568	2,510,000	140,000	1,500,000	15,864,588
1936-37	37,208	23,382	13,826	14,580,603	2,560,000	620,185	1,700,000	19,460,788
1937-38	46,061	31,258	14,803	18,005,497	3,442,000	1,055,399	1,800,000	24,302,896
1938-39	55,697	37,380	18,317	21,528,758	5,175,741	1,186,689	2,000,000	29,900,000
1939-40	38,285	29,286	8,999	14,718,568	4,376,000	4,170,134	1,800,000	25,064,702
1940-41	42,597	31,402	11,195	16,609,828	5,726,000	3,941,261	2,475,000	28,752,089
1941-42	41,598	40,443	1,155	16,853,616	4,099,200	4,197,299	2,049,885	27,200,000
1942-43	52,287	52,287	None	25,799,784	2,715,823	6,438,274	2,246,300	37,200,181
1943-44	61,160	61,160	None	30,511,378	2,155,200	11,010,841	2,522,581	46,200,000
1944-45	49,507	49,507	None	24,526,000	1,456,400	14,344,000	2,473,600	42,800,000
1945-46	52,665	52,589	76	26,007,841	2,054,000	19,219,412	2,518,747	49,800,000
1946-47	54,421	51,513	2,908	26,787,122	3,509,600	19,825,485	2,677,793	52,800,000
1947-48	39,616	39,616	-	19,659,370	5,707,300	30,376,340	2,656,990	58,400,000
1948-49	33,257	33,222	35	16,446,857	12,142,400	26,851,646	2,859,097	58,300,000
1949-50	22,304	19,213	3,091	10,710,718	10,283,515	34,657,323	2,848,444	58,500,000

NOTES:

(1) Domestic boat in coastwise trade.

(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

(3) Fruit fly year when production harvest and shipments restricted. Many trees cut down and many so-called host plants destroyed by the Federal agencies.

FLORIDA ORANGE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 23 YEARS

Records & Estimates Season ALL ORANGES	Cost of Production (2) Before Picked Per Box	Cost of Picking, Hauling, Packing, Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail&Boat Shipments Per Box	Estimated Net Return (1) Rail & Boat Shipments Net Value	Estimated Net Return All Oranges Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Oranges Harvested and Used Gross Value
1927-28	$0.72	$1.30	$4.16	$2.14	$12,663,065	$13,905,825	$24,616,051	$26,804,051
1928-29	.72	1.28	2.12	.12	1,400,890	2,125,630	23,749,050	26,224,450
1929-30 (4)	.80	1.30	3.30	1.20	8,987,560	9,648,310	24,715,789	26,157,789
1930-31	.48	1.10	2.15	.57	7,980,074	8,826,500	30,100,280	32,738,844
1931-32	.60	.95	2.30	.75	7,428,109	8,857,319	22,779,534	26,455,041
1932-33	.47	.90	1.48	.10	1,172,880	2,129,300	17,858,624	20,446,424
1933-34	.46	.87	1.71	.38	4,712,594	6,842,686	21,206,673	25,752,219
1934-35	.45	.90	1.35	.50	5,547,228	8,246,123	20,524,749	26,352,066
1935-36	.45	.95	2.30	.90	10,543,129	14,058,129	26,943,552	33,349,552
1936-37	.42	.93	2.50	1.15	16,767,693	20,689,419	36,451,507	44,979,738
1937-38	.38	.88	1.56	.30	5,401,649	6,053,959	28,088,575	34,339,559
1938-39	.34	.84	1.43	.25	5,382,190	6,035,321	30,786,124	39,687,098
1939-40	.42	.91	1.62	.29	4,268,365	4,214,941	23,843,970	33,663,815
1940-41	.40	.87	1.63	.36	5,979,538	9,126,658	27,074,020	42,442,109
1941-42	.44	.90	2.10	.76	12,808,748	18,918,916	35,392,593	51,904,503
1942-43	.40	1.01	2.97	1.56	40,247,695	53,904,492	76,625,358	101,089,208
1943-44	.50	1.25	3.10	1.35	41,190,360	60,688,332	94,585,272	129,867,001
1944-45	.50	1.21	3.50	1.79	43,901,540	74,132,856	85,841,000	135,653,600
1945-46	.48	1.24	3.55	1.83	47,414,930	91,767,533	91,979,783	161,818,586
1946-47 *	.53 (3)	1.25	2.62	.84	25,320,348 RTB	26,385,989	78,975,370 RTB	101,927,124
1947-48 *	.50	1.32	2.10	.28	7,095,000 "	8,492,216	53,212,501 "	82,619,360
1948-49 *	.50	1.40	2.80	.90	25,730,332 "	45,510,967	80,049,920 "	127,743,648
1949-50 *	.52	1.38	3.55	1.65	34,640,484 "	88,387,669	74,529,527 "	166,271,399

NOTES:

* Truck Shipments included with Rail & Boat, their FOB prices being same.

(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting taxes and interest.

(2) Cost of production figures added to net returns to grower will show the Marketing Bureau equivalent "On Tree" average price for rail and boat shipments. This is not necessarily the same as U.S. Dept. of Agri. "On Tree" price.
(3) An allowance was made for unusual cost in grove protection in 1946-47 season. (February freeze.)
(4) Fruit fly year when production, harvest and shipments restricted.

FLORIDA GRAPEFRUIT SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 23 YEARS

Records Estimates Season GRAPE-FRUIT	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked out of Florida Boxes	Estimated Canned in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1927-28	20,012	19,953	59	7,204,320	240,000	588,000	300,000	8,332,320
1928-29	28,294	28,091	203	10,185,840	450,000	1,489,320	675,000	12,800,160
1929-30(3)	16,415	16,354	61	6,341,913	30,000	1,670,000	360,000	8,401,913
1930-31	30,462	29,809	653	11,841,987	792,000	2,892,705	654,291	16,180,983
1931-32	20,315	17,865	2,450	7,821,313	897,940	930,171	782,000	10,431,424
1932-33	19,639	15,293	4,346	7,266,430	980,500	2,750,000	928,700	11,925,630
1933-34	17,514	11,340	6,174	6,981,916	684,000	2,605,964	841,320	11,113,200
1934-35	19,218	10,418	8,800	7,577,053	1,187,011	5,603,996	875,000	15,243,060
1935-36	15,196	8,838	6,358	5,936,067	1,028,000	3,760,000	780,000	11,504,067
1936-37	23,786	16,142	7,644	9,352,859	1,283,600	6,685,327	800,000	18,121,786
1937-38	16,952	11,511	5,441	6,602,063	1,233,600	5,793,097	750,000	14,378,760
1938-39	25,047	17,051	7,996	9,844,986	1,472,277	8,395,348	950,000	20,662,611
1939-40	12,974	9,160	3,814	5,110,591	1,000,000	8,800,274	740,000	15,650,865
1940-41	19,962	14,478	5,484	7,956,475	1,559,600	13,870,966	1,000,000	24,387,041
1941-42	16,813	16,298	515	6,856,510	1,042,000	10,142,575	1,058,915	19,100,000
1942-43	16,529	16,529	None	8,009,134	612,807	17,584,025	1,094,150	27,300,116
1943-44	18,041	18,041	None	8,984,800	355,600	20,445,648	1,213,952	31,000,000
1944-45	11,742	11,742	None	5,860,000	205,200	15,136,000	1,098,800	22,300,000
1945-46	16,554	16,542	12	8,306,504	340,400	22,136,149	1,216,947	32,000,000
1946-47	17,800	16,363	1,437	8,878,857	558,000	15,864,346	1,098,797	26,400,000
1947-48	14,776	14,776	-	7,497,100	1,143,367	19,448,586	1,210,947	29,300,000
1948-49	17,738	17,738	-	8,826,811	3,483,200	16,305,820	1,584,169	30,200,000
1949-50	11,710	10,048	1,662	5,792,144	3,565,121	13,486,200	1,356,535	24,200,000

NOTES:

(1) Domestic Boat Shipments in coast-wise trade.

(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intra-state truck shipments, etc.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA GRAPEFRUIT SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 23 YEARS

Records & Estimates Season GRAPE-FRUIT	Cost of Produc-tion (2) Before Picked Per Box	Cost of Picking, Hauling, Packing, Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail&Boat Shipments Per Box	Estimated Net Return (1) Rail&Boat Shipments Net Value	Estimated Net Return All Grapefruit Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Grapefruit Harvested and Used Gross Value
1927-28	$0.52	$1.25	$3.28	$1.51	$10,878,523	$11,555,563	$23,630,170	$25,018,170
1928-29	.52	1.25	2.02	.25	2,546,460	3,078,488	20,575,397	22,557,557
1929-30 (4)	.60	1.25	3.05	1.20	7,610,296	8,293,796	19,342,835	21,479,835
1930-31	.36	1.05	1.50	.09	1,065,779	1,199,727	17,762,980	20,366,366
1931-32	.40	.85	1.50	.25	1,955,328	2,012,557	11,731,970	13,522,967
1932-33	.38	.85	1.16	-.07	- 508,650	-1,285,321	8,429,059	10,170,789
1933-34	.39	.83	1.51	.29	2,024,756	2,591,790	10,542,693	13,296,632
1934-35	.37	.84	1.29	.08	606,164	199,847	9,774,397	13,409,984
1935-36	.39	.87	1.87	.61	3,621,001	5,269,881	11,100,445	15,936,845
1936-37	.30	.83	1.48	.35	3,273,500	4,448,605	13,842,231	19,731,121
1937-38	.36	.82	1.53	.35	2,310,722	2,613,485	10,101,156	15,063,803
1938-39	.30	.74	1.04	Zero	Zero	-2,099,526	10,238,785	14,688,400
1939-40	.40	.82	1.42	.20	1,022,120	- 146,121	7,257,052	12,289,942
1940-41	.35	.74	1.21	.12	954,777	- 514,241	9,627,335	17,335,152
1941-42	.40	.80	1.80	.60	4,113,906	6,439,418	12,341,718	22,849,773
1942-43	.35	.88	2.33	1.10	8,810,047	18,156,816	18,661,282	40,527,501
1943-44	.40	1.07	2.47	1.00	8,984,800	28,461,544	22,192,456	56,780,588
1944-45	.40	1.07	3.00	1.53	8,965,800	30,343,516	17,580,000	49,962,240
1945-46	.34	1.10	2.65	1.21	10,039,012	24,983,418	21,986,266	56,604,216
1946-47 *	.37(3)	1.08	2.18	.73	6,847,915 RTB	6,883,612	20,449,939 RTB	32,971,887
1947-48 *	.35	1.09	1.80	.36	3,107,194 "	- 342,474	15,535,969 "	24,102,874
1948-49 *	.35	1.18	2.35	.82	10,094,209 "	10,009,553	28,928,526 "	41,549,598(5)
1949-50 *	.37	1.13	3.41	1.91	17,872,376 "	36,726,607	31,908,274 "	61,332,727

NOTES:

* Truck Shipments included with Rail & Boat, their FOB prices being same.

(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting taxes and interest.

(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated.

(3) An allowance was made for unusual cost in grove protection in 1946-47 season.

(4) Fruit fly year when production, harvest and shipments restricted.

(5) Takes into account a loss of $1,304,466 on Grapefruit sold to canners.

FLORIDA TANGERINE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 23 YEARS

Records Estimates Season TANGERINES	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail and Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Canned in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1927-28	1,427	1,417	10	513,720	40,000		50,000	603,720
1928-29	2,951	2,917	34	1,062,360	75,000		212,500	1,349,860
1929-30(3)	1,254	1,242	12	383,054	5,000		60,000	448,054
1930-31	3,830	3,786	44	1,387,828	264,000		218,097	1,869,925
1931-32	3,195	3,077	118	1,188,707	141,100		136,000	1,465,807
1932-33	3,282	2,749	533	1,181,520	175,680	No record made of the very few Tangerines processed prior to 1944-45 Season.	162,000	1,519,200
1933-34	3,998	2,657	1,341	1,501,411	243,000		247,680	1,992,091
1934-35	3,676	2,199	1,477	1,461,049	267,706		275,000	2,003,755
1935-36	3,974	2,549	1,425	1,581,397	232,000		280,000	2,093,397
1936-37	5,885	4,046	1,839	2,288,234	430,000		300,000	3,018,634
1937-38	4,396	3,098	1,298	1,709,973	298,000		250,000	2,257,973
1938-39	6,323	4,502	1,821	2,553,332	478,541		350,000	3,381,873
1939-40	4,051	3,315	736	1,620,345	437,200		200,000	2,257,545
1940-41	4,513	3,449	1,064	1,791,821	434,800		525,000	2,751,624
1941-42	3,534	3,387	147	1,432,144	334,800		333,056	2,100,000
1942-43	7,382	7,382	None	3,407,401	400,048		392,700	4,200,149
1943-44	6,179	6,170	None	2,818,782	382,800		398,418	3,600,000
1944-45	6,847	6,847	None	3,149,000	327,600	3,000	420,400	3,900,000
1945-46	5,728	5,728	None	2,809,372	384,000	515,600	491,028	4,200,000
1946-47	4,545	4,323	222	2,058,146	438,400	930,751	472,703	3,900,000
1947-48	3,610	3,610	-	1,699,815	667,845	598,505	433,835	3,400,000 A
1948-49	4,024	4,024	-	1,827,056	1,080,800	999,354	492,790	4,400,000
1949-50	3,321	2,912	409	1,500,955	1,376,592	1,594,928	527,525	5,000,000

NOTES:

(A) Does not include 600,000 boxes abandoned for marketing reasons. Abandonment, if any, for prior years not shown here. No abandonment of any citrus in 1948-49 season.

(1) Domestic Boat Shipments in coast-wide trade.

(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA TANGERINE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 23 YEARS

Records & Estimates Season TANGERINES	Cost of Production (2) before Picked Per Box	Cost of Picking Hauling Packing Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated(1) Net Returns to Growers Rail & Boat Shipments Per Box	Estimated Net Return(1) Rail & Boat Shipments Net Value	Estimated Net Return All Tangerines Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Tangerines Harvested and Used Gross Value
1927-28	$0.81	$1.70	$5.28	$2.77	$1,423,004	$1,519,104	$ 2,712,442	$ 2,892,442
1928-29	.81	1.70	2.90	.39	414,320	493,945	3,080,844	3,435,844
1929-30(3)	.90	1.70	3.50	.90	344,748	378,498	1,340,689	1,459,689
1930-31	.54	1.50	1.95	-.09	- 124,905	11,345	2,706,265	3,188,362
1931-32	.75	1.25	2.05	.05	59,435	73,290	2,436,849	2,713,949
1932-33	.56	1.16	1.42	-.30	- 354,456	- 281,513	1,677,758	1,999,238
1933-34	.56	1.05	1.80	.19	285,268	574,535	2,702,540	3,352,340
1934-35	.55	.95	1.66	.16	235,768	409,965	2,425,341	3,035,702
1935-36	.55	1.10	2.00	.35	553,489	883,889	3,162,794	3,902,794
1936-37	.50	1.15	1.45	-.20	- 457,646	- 558,726	3,317,939	4,127,899
1937-38	.52	1.16	1.86	.18	307,795	320,975	3,180,550	3,881,990
1938-39	.45	.95	1.34	-.06	- 153,200	- 242,481	3,421,465	4,291,433
1939-40	.50	1.06	2.00	.44	712,952	945,972	3,240,690	4,411,370
1940-41	.50	1.08	1.68	.10	179,182	219,216	3,010,264	4,415,434
1941-42	.58	1.16	2.85	1.11	1,589,680	2,280,955	4,081,610	5,818,344
1942-43	.40	1.35	2.79	1.03	3,509,623	4,223,464	9,472,575	11,436,280
1943-44	.65	1.68	3.70	1.37	3,861,731	4,884,190	10,429,493	13,041,107
1944-45	.65	1.63	4.25	1.92	6,046,080	7,437,192	13,383,250	16,296,690
1945-46	.64	1.71	4.80	2.45	6,882,962	8,800,902	13,484,986	17,807,898
1946-47 *	.68	1.72	3.75	1.35	3,370,337	RTB 3,522,030	9,362,048	RTB 11,666,569
1947-48 *	.68	1.82	2.90	.40	947,064	" 696,420	6,866,214	" 8,203,662
1948-49 *	.68	1.85	3.70	1.17	3,402,191	" 3,259,910	10,759,067	" 12,894,256(4)
1949-50 *	.70	1.85	3.85	1.30	3,740,811	" 3,991,182	11,078,556	" 14,360,329(4)

NOTES:

* Truck shipments included with Rail & Boat, their FOB prices being same.

(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting for taxes and interest.

(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated. This estimated "On Tree" price is not necessarily the same as the U.S.D.A. "On Tree" price.

(3) Fruit fly year when production, harvest and shipments restricted.

(4) Takes into account a loss of $669,567 on tangerines sold to canners in 1948-49 and $366,833 in 1949-50.

FLORIDA TOTAL CITRUS SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 23 YEARS

Records Estimates Season ALL CITRUS	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail & Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Canned in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1927-28	37,876	37,680	196	13,635,360	800,000	600,000	1,000,000	16,035,360
1928-29	63,673	62,996	677	22,922,280	1,500,000	1,527,320	1,950,000	27,899,600
1929-30(3)	39,485	39,231	254	14,214,500	100,000	1,710,000	1,200,000	17,224,600
1930-31	74,645	72,949	1,696	27,229,945	2,640,000	2,954,056	2,180,970	35,004,971
1931-32	49,235	44,996	4,239	18,914,165	2,525,520	966,533	2,040,000	24,446,218
1932-33	55,501	44,456	11,045	20,176,750	3,010,180	2,800,000	2,422,700	28,409,630
1933-34	53,311	32,288	21,023	20,884,890	3,249,000	2,667,397	2,475,000	29,276,287
1934-35	51,107	27,460	23,647	20,132,561	4,346,360	5,781,933	2,575,000	32,835,854
1935-36	48,916	28,790	20,126	19,232,052	3,770,000	3,900,000	2,560,000	29,462,052
1936-37	66,879	43,570	23,309	26,221,696	4,274,000	7,305,512	2,800,000	40,601,208
1937-38	67,409	45,867	21,542	26,317,533	4,973,600	6,848,496	2,800,000	40,939,629
1938-39	87,067	58,933	28,134	33,927,076	7,126,559	9,582,037	3,300,000	56,447,995
1939-40	55,310	41,761	13,549	21,449,504	5,813,200	12,970,408	2,740,000	42,973,112
1940-41	67,072	49,329	17,743	26,358,127	7,720,400	17,812,227	4,000,000	55,890,754
1941-42	61,945	60,128	1,817	25,142,270	5,476,000	14,339,874	3,441,856	48,400,000
1942-43	76,198	76,198	None	37,216,319	3,728,678	24,022,299	3,733,150	68,700,446
1943-44	85,380	85,380	None	42,314,960	2,893,600	31,456,489	4,134,951	80,800,000
1944-45	68,096	68,096	None	33,535,000	1,989,200	29,483,000	3,992,800	69,000,000
1945-46	74,947	74,859	88	39,902,117	2,778,400	41,871,161	4,226,722	86,000,000
1946-47	76,766	72,199	4,567	37,724,125	4,506,000	36,620,582	4,249,293	83,100,000
1947-48	58,002	58,002	-	28,772,771	7,518,512	50,423,431	4,301,772	91,100,000
1948-49	55,019	54,984	35	27,100,724	16,706,400	44,156,820	4,936,056	92,900,000
1949-50	37,335	32,173	5,162	18,003,817	15,225,228	49,738,451	4,732,504	87,700,000

NOTES:

(1) Domestic Boat Shipments in Coastwise Trade.

(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA TOTAL CITRUS SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 23 YEARS

Records & Estimates Season ALL CITRUS	Cost of Production(2) Before Picked Per Box	Cost of Picking, Hauling, Packing, Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail & Boat Shipments Per Box	Estimated Net Return (1) Rail & Boat Shipments Net Value	Estimated Net Return All Citrus Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Citrus Harvested and Used Gross Value
1927-28	$0.63	$1.28	$3.74	$1.83	$24,964,592	$26,980,492	$50,958,663	$54,714,663
1928-29	.64	1.25	2.08	.19	4,361,670	5,698,063	47,405,291	52,217,851
1929-30(3)	.71	1.29	3.19	1.19	16,942,604	18,320,604	45,399,313	49,097,313
1930-31	.43	1.10	1.86	.33	8,920,948	10,037,572	50,569,525	56,293,572
1931-32	.53	.92	1.95	.50	9,442,872	10,943,166	36,948,353	42,691,957
1932-33	.45	.90	1.36	.01½	309,774	562,466	27,465,441	32,616,451
1933-34	.44	.87	1.65	.33½	7,022,618	10,009,011	34,451,906	42,401,191
1934-35	.43	.88	1.63	.32	6,387,160	8,855,935	32,724,487	42,797,752
1935-36	.44	.94	2.14	.76	14,717,619	20,211,899	41,206,791	53,189,191
1936-37	.37	.92	2.04	.75	19,583,547	24,579,298	53,611,677	68,838,758
1937-38	.38	.83	1.57	.30½	8,020,166	6,988,419	41,370,281	53,285,352
1938-39	.34	.82	1.31	.15	5,228,990	3,693,314	44,446,374	58,646,931
1939-40	.42	.90	1.60	.28	6,003,437	5,014,792	34,341,712	50,365,127
1940-41	.39	.85	1.51	.27	7,113,479	8,831,633	39,711,619	64,192,695
1941-42	.43	.89	2.06	.74	18,512,334	27,639,289	51,815,921	80,572,620
1942-43	.39	1.01	2.81	1.41	52,567,333	76,284,772	104,759,215	153,052,969
1943-44	.49	1.24	3.01	1.28	54,036,891	94,032,066	127,207,221	199,688,696
1944-45	.483	1.25	3.483	1.75	58,913,420	111,913,564	116,804,250	201,912,530
1945-46	.46	1.25	3.44	1.73	64,336,904	125,551,650	127,451,035	236,230,700
1946-47 *	.50	1.24	2.59	.85	35,538,600 RTB	36,791,631	108,787,717RTB	146,565,580
1947-48 *	.48	1.29	2.08	.31	11,149,258 "	8,846,162	75,614,684 "	114,925,896
1948-49 *	.47	1.37	2.74	.90	39,226,732 "	58,780,430	119,737,513 "	182,187,502
1949-50 *	.49	1.35	3.54	1.70	56,253,671 "	129,105,458	117,516,357 "	241,964,455

NOTES:

* Truck Shipments included with Rail & Boat, their FOB prices being the same.

(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting for taxes and interest.

(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA AUCTION SALES, 1932-33 - 1949-50

Furnished through courtesy of the Statistical Department
Florida Citrus Exchange, Tampa, Fla.

ORANGES

Season		N. Y.	PHILA.	BOST.	PITTS.	CLEVE.	CHIC.	ST.L.	CINCI.	DETR.	BALT.	TOTAL
1932-33	Cars	9238	2868	1419	579	553	921	273	614	256	-	16721
	Average	$2.43	2.45	2.53	2.35	2.40	2.55	2.30	2.30	2.46	-	2.44
1933-34	Cars	7613	2632	1436	515	526	894	266	495	267	142	14786
	Average	$2.75	2.62	2.69	2.54	2.63	2.67	2.46	2.47	2.69	2.88	2.70
1934-35	Cars	8243	2720	1419	511	578	1070	258	553	280	258	15890
	Average	$2.61	2.47	2.58	2.44	2.53	2.59	2.34	2.35	2.47	2.44	2.56
1935-36	Cars	7503	2624	1561	340	559	878	249	555	271	240	14780
	Average	$3.02	2.93	3.02	2.95	3.04	3.15	2.72	2.87	3.08	2.82	3.00
1936-37	Cars	9112	3164	1657	429	824	1080	264	708	412	282	17932
	Average	$3.23	3.15	3.28	3.12	3.21	3.33	3.01	3.12	3.27	2.98	3.21
1937-38	Cars	10228	3376	1849	495	298	1394	413	1181	550	302	20686
	Average	$2.26	2.20	2.24	2.18	2.28	2.39	2.05	2.16	2.26	1.98	2.24
1938-39	Cars	12440	4049	2132	694	1091	1639	511	1555	717	396	25224
	Average	$2.10	1.99	2.16	2.11	2.20	2.26	2.01	2.01	2.16	1.94	2.09
1939-40	Cars	8758	2908	1290	364	589	1012	318	1031	393	173	16836
	Average	$2.43	2.25	2.47	2.16	2.31	2.41	2.09	2.05	2.25	2.23	2.35
1940-41	Cars	10089	3320	1385	426	647	1020	312	1077	434	261	18971
	Average	$2.37	2.26	2.45	2.31	2.44	2.45	2.25	2.18	2.42	2.22	2.35
1941-42	Cars	9053	3064	1377	337	568	863	204	1002	353	312	17133
	Average	$2.86	2.76	2.90	2.73	2.91	2.88	2.70	2.64	2.88	2.77	2.83
1942-43	Cars	6771	2330	851	439	483	939	359	742	412	277	13603
	Average	$3.85	3.70	3.82	3.72	3.85	3.77	3.70	3.55	3.87	3.56	3.79
1943-44	Cars	6239	2257	678	522	488	815	476	516	658	200	12849
	Average	$3.98	3.82	4.02	3.86	3.86	3.89	3.67	3.65	3.85	3.71	3.90
1944-45	Cars	4765	1651	425	293	264	532	271	299	365	157	9022
	Average	$4.62	4.38	4.47	4.27	4.34	4.29	4.17	4.02	4.37	4.39	4.48
1945-46	Cars	4510	1478	363	237	197	345	196	372	262	308	8268
	Average	$4.72	4.44	4.70	4.48	4.43	4.39	4.24	4.17	4.43	4.45	4.58
1946-47	Cars	7824	1930	870	420	639	921	430	801	562	373	14770
	Average	$3.60	3.35	3.62	3.29	3.47	3.38	3.27	3.25	3.47	3.35	3.50
1947-48	Cars	6856	2550	867	342	534	608	249	689	479	234	13406
	Average	$3.40	3.16	3.34	3.12	3.19	3.08	2.91	3.01	3.12	2.96	3.27
1948-49	Cars	6512	2377	772	393	544	818	416	571	593	137	13133
	Average	$4.35	4.04	4.35	4.17	4.17	4.14	4.10	3.86	4.23	3.96	4.23
1949-50	Cars	5364	1727	516	244	401	635	278	421	448	31	10065
	Average	$5.10	4.85	5.10	4.65	4.78	4.71	4.44	4.46	4.85	4.23	4.95

FLORIDA AUCTION SALES, 1932-33 - 1949-50 (Cont'd.)

GRAPEFRUIT

Season		N. Y.	PHILA.	BOST.	PITTS.	CLEVE.	CHIC.	ST.L.	CINCI.	DETR.	BALT.	TOTAL
1932-33	Cars	5138	1266	892	429	433	738	228	409	330	-	9863
	Average	$2.05	1.95	2.06	2.02	2.21	2.29	1.96	2.01	2.31	-	2.06
1933-34	Cars	3948	1129	696	310	388	684	221	370	298	41	8085
	Average	$2.41	2.25	2.40	2.38	2.39	2.55	2.37	2.29	2.51	2.42	2.39
1934-35	Cars	4893	1326	898	389	403	721	200	444	350	135	9759
	Average	$2.04	1.81	1.93	1.94	2.09	2.19	2.05	1.92	2.10	1.86	2.00
1935-36	Cars	3928	1072	872	262	396	395	132	340	251	117	7765
	Average	$2.67	2.38	2.49	2.40	2.54	2.68	2.40	2.32	2.62	2.28	2.57
1936-37	Cars	5376	1650	956	274	415	494	151	423	307	151	10197
	Average	$2.24	2.06	2.22	2.14	2.29	2.58	2.53	2.24	2.41	2.12	2.23
1937-38	Cars	4881	1244	814	190	313	353	72	342	219	127	8555
	Average	$2.20	2.06	2.13	2.05	2.11	2.28	2.16	2.09	2.21	1.88	2.16
1938-39	Cars	6389	1429	1020	329	384	361	118	432	277	187	10926
	Average	$1.75	1.57	1.73	1.68	1.77	1.95	1.85	1.66	1.80	1.46	1.72
1939-40	Cars	4765	1153	633	181	141	182	62	241	140	85	7483
	Average	$2.21	1.92	2.10	1.92	2.11	2.29	2.10	1.98	2.06	1.73	2.13
1940-41	Cars	5035	1334	805	249	256	313	109	416	215	91	8823
	Average	$1.96	1.75	1.95	1.76	1.92	2.00	1.77	1.74	1.91	1.61	1.91
1941-42	Cars	4519	1166	712	125	136	208	51	222	98	88	7325
	Average	$2.55	2.36	2.55	2.33	2.61	2.83	2.73	2.33	2.64	2.60	2.52
1942-43	Cars	3411	967	487	142	96	114	19	201	85	82	5604
	Average	$3.18	2.97	3.21	2.90	2.90	3.17	2.96	2.67	3.00	2.70	3.10
1943-44	Cars	2628	778	338	128	49	69	44	90	97	43	4264
	Average	$3.63	3.48	3.64	3.36	3.32	3.20	3.51	3.05	3.31	3.14	3.56
1944-45	Cars	2320	498	183	31	23	21	13	16	13	14	3132
	Average	$4.35	4.03	4.11	3.74	3.01	3.31	3.38	3.13	3.15	3.54	4.24
1945-46	Cars	3293	737	213	33	12	19	2	18	14	45	4386
	Average	$3.88	3.67	3.88	3.06	2.60	3.62	3.33	2.91	2.81	3.19	3.82
1946-47	Cars	4894	890	546	63	80	154	31	183	111	142	7094
	Average	$3.39	3.11	3.17	2.89	3.10	3.16	3.55	2.87	3.18	2.54	3.29
1947-48	Cars	4258	1260	456	73	85	106	34	158	92	138	6660
	Average	$3.22	2.82	2.89	2.55	2.99	2.92	2.97	2.54	3.03	2.31	3.07
1948-49	Cars	4406	1287	464	158	222	355	168	237	308	36	7641
	Average	$3.87	3.58	3.72	3.49	3.86	3.68	3.71	3.33	3.80	2.82	3.77
1949-50	Cars	3387	923	237	106	189	324	120	223	245	18	5772
	Average	$5.38	4.75	4.86	4.54	4.97	4.66	4.32	4.56	4.77	3.54	5.10

TANGERINES
(½ box basis)

Season		N. Y.	PHILA.	BOST.	PITTS.	CLEVE.	CHIC.	ST.L.	CINCI.	DETR.	BALT.	TOTAL
1932-33	Cars	1308	375	157	95	108	180	58	102	73	-	2456
	Average	$1.28	1.20	1.28	1.23	1.21	1.22	1.14	1.09	1.22	-	1.24
1933-34	Cars	1134	433	144	142	114	179	67	96	71	1	2381
	Average	$1.21	1.15	1.17	1.25	1.24	1.21	1.21	1.15	1.22	1.48	1.20
1934-35	Cars	1071	356	132	136	71	155	66	108	71	31	2197
	Average	$1.18	1.10	1.12	1.25	1.27	1.25	1.26	1.20	1.28	1.22	1.18
1935-36	Cars	1124	365	157	139	116	217	54	113	87	26	2398
	Average	$1.35	1.32	1.30	1.40	1.42	1.36	1.32	1.34	1.41	1.23	1.35
1936-37	Cars	1557	572	196	210	193	306	103	138	116	33	3424
	Average	$1.12	1.03	1.05	1.19	1.09	1.14	1.10	1.08	1.16	.96	1.10
1937-38	Cars	1311	382	149	95	117	149	74	125	88	23	2513
	Average	$1.26	1.21	1.20	1.28	1.30	1.25	1.10	1.18	1.23	1.08	1.24
1938-39	Cars	1851	551	172	152	189	257	107	203	148	33	3663
	Average	$1.07	.92	.93	.95	.98	.97	.86	.91	.96	.79	1.00
1939-40	Cars	1192	345	66	65	104	142	48	115	57	9	2143
	Average	$1.37	1.34	1.41	1.37	1.47	1.45	1.31	1.27	1.34	1.33	1.37
1940-41	Cars	1425	454	109	77	154	195	59	149	82	13	2717
	Average	$1.23	1.16	1.19	1.07	1.20	1.22	1.09	1.12	1.14	1.06	1.19
1941-42	Cars	1152	359	78	39	106	135	38	105	48	25	2085
	Average	$1.86	1.75	1.75	1.65	1.82	1.66	1.52	1.58	1.76	1.50	1.79
1942-43	Cars	1485	670	143	108	188	303	101	193	151	57	3399
	Average	$1.82	1.84	1.62	1.81	1.86	1.81	1.66	1.80	1.74	1.53	1.80
1943-44	Cars	326	134	22	22	22	40	26	21	31	-	644
	Average	$2.16	2.28	2.27	2.32	2.37	2.27	2.36	2.26	2.40	-	2.23
1944-45	Cars	669	300	32	72	66	150	41	53	73	9	1465
	Average	$2.42	2.38	2.35	2.49	2.45	2.42	2.15	2.40	2.47	2.77	2.41
1945-46	Cars	1188	414	57	70	86	167	46	88	59	26	2201
	Average	$2.67	2.52	2.43	2.58	2.68	2.54	2.32	2.59	2.50	2.61	2.61
1946-47	Cars	1233	335	69	91	139	202	63	128	108	35	2403
	Average	$2.28	2.18	2.11	2.12	1.99	1.90	1.92	1.99	2.04	2.08	2.17
1947-48	Cars	943	433	69	77	147	193	63	120	140	24	2209
	Average	$2.09	2.01	1.87	1.81	1.88	1.91	1.70	1.81	1.73	1.92	1.98
1948-49	Cars	1345	516	86	79	132	230	65	108	163	13	2737
	Average	$2.75	2.48	2.51	2.36	2.39	2.24	2.24	2.09	2.36	1.96	2.55
1949-50	Cars	1279	452	51	71	140	248	53	78	171	7	2550
	Average	$2.74	2.62	2.53	2.48	2.62	2.44	2.32	2.30	2.51	2.60	2.63

ESTIMATED PRICES PAID BY CANNERS AND PROCESSORS 1941-1950

(Florida Citrus Delivered to Canner's Door)

	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Average
ORANGES	$	$	$	$	$	$	$	$	$	$	$	$	$
1941-42				.74	.93	.91	1.10	1.20	1.25	1.35	1.40		1.076
1942-43				1.50	1.25	1.48	1.76	2.00	2.40	2.45	2.50		1.70
1943-44		2.03	2.03	2.03	1.86	1.63	1.87	2.27	2.25	2.20	2.37	2.37	2.02
1944-45		1.98	1.98	1.93	2.18	2.49	2.74	3.11	3.25	3.06	3.06		2.60
1945-46	2.49	2.49	2.41	2.52	2.37	2.31	2.62	3.00	3.66	3.68	3.50		2.83
1946-47	1.33	1.33	1.00	.55	.55	.54	.69	1.17	1.16	1.08	.79	.79	.82
1947-48		.87	.87	.80	.80	1.09	.91	.70	.65	.51	.49	.49	.80
1948-49	.46	.46	.53	.73	.96	1.20	1.70	2.20	3.10	3.40	3.00	LCL	1.51
1949-50		1.70	1.20	1.53	2.36	3.10	3.30	2.77	2.60	2.55	2.55		2.38
GRAPEFRUIT													
1941-42				.69	.67	.64	.76	.82	.80	.77	.77		.706
1942-43				.92	.96	1.08	1.20	1.32	1.47	1.50	1.50		1.05
1943-44		1.37	1.37	1.45	1.44	1.40	1.50	1.74	1.76	1.66	1.67	1.67	1.53
1944-45		1.83	1.83	1.83	1.85	2.01	2.17	2.19	2.20	1.92			1.91
1945-46	1.30	1.30	1.53	1.51	1.29	1.23	1.22	1.29	1.67	1.76	1.77	1.77	1.39
1946-47	1.18	1.19	1.18	.77	.60	.52	.53	.53	.44	.39	.40	.40	.65
1947-48		.51	.51	.44	.40	.36	.31	.28	.28	.25	.24	.24	.34
1948-49	.39	.39	.42	.42	.48	.60	.75	.83	.92	1.06	1.10	1.10	.57
1949-50	1.29	1.29	1.72	1.90	2.05	1.98	1.95	1.93	1.42	1.43	1.43		1.87
TANGERINES													
1945-46					1.00	1.00	1.00	1.00	1.00				1.00
1946-47			1.50	1.00	.60	.60	.65	.65					.80
1947-48			.50	.40	.35	.35	.35						.35
1948-49		.46	.46	.46	.46	.46	.46	.46					.46
1949-50			.50	.80	.80	.80	1.05						.90

FLORIDA CITRUS VOLUME CANNED OR PROCESSED

(Carloads of 500 Boxes)

ORANGES	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug	Total
1944-45		167	1786	2582	4302	5705	6809	5211	1799	81			28,442
1945-46	LCL	984	3942	3997	4494	4146	5825	6128	6255	2494	103		38,368
1946-47		1049	2550	2766	5266	6461	9101	4498	4837	2734	362	27	39,651
1947-48		605	3630	7797	11092	11280	6622	6097	6999	5110	1441	80	60,753
1948-49	3	1269	4463	6930	9126	9409	8616	6007	5497	2246	59		53,625
1949-50		236	5056	13333	14044	8844	5676	7938	10007	4135	47		69,316
G.FRUIT													
1944-45		726	4637	8427	8607	4248	2131	1034	372	22			30,204
1945-46	105	989	2416	4000	7355	5950	7266	7516	6031	2319	302	LCL	44,249
1946-47	174	1586	3470	3319	5246	3682	5511	5043	2590	965	120	21	31,727
1947-48		596	2139	4749	5659	5769	6107	6602	4142	2023	929	180	38,895
1948-49	224	1607	4384	4946	6378	5818	5341	2328	904	534	143	4	32,611
1949-50	22	160	1151	2809	5875	5870	4826	2075	2099	2010	75		26,972
TANG.													
1945-46					211	325	356	133	6				1,031
1946-47			188	676	742	220	26	LCL					1,852
1947-48			58	439	492	208	LCL						1,197
1948-49		37	582	654	621	83	14	7					1,998
1949-50			48	511	1086	1210	334	1					3,190
TOTAL CITRUS													
1944-45		893	6423	11009	12909	9953	8940	6245	2171	103			58,646
1945-46	105	1973	6358	7997	12060	10421	13447	13777	12292	4813	405	LCL	83,648
1946-47	174	2635	6208	6761	11254	10363	14638	9541	7427	3699	482	48	73,230
1947-48		1201	5827	12985	17243	17257	12729	12699	11141	7133	2370	260	100845
1948-49	227	2913	9429	12530	16125	15310	13971	8342	6401	2780	202	4	88,234
1949-50	22	396	6255	16653	21005	15924	10836	10014	12106	6145	122		99,478

*Net to grower (or fruit owner) indicates the amount per box after deducting production and all other costs except interest, taxes and depreciation. The State Marketing Bureau "On Tree" average price may be obtained by adding Production Costs to "Net to Grower" return for All Fruit. **Includes Truck Shipments.

CITRUS PRICE ANALYSIS 1933-34 TO 1949-50

	FLORIDA GROSS FOB MARKET OR EQUIVALENT PER BOX						EQUIV.	NET* TO GROWER		COST	PICKING PACKING
	BOX YIELD	RAIL & BOAT	TRUCKED OUT	FLORIDA CONSUMED	FLORIDA CANNED	GROSS ALL	ON TREE ALL	NET ALL	RAIL AND BOAT	PRODUCTION	MARKETING RAIL&BOAT (Costs)
ORANGES											
1933-34	16,170,996	$1.71	$1.25	$1.15	$ .80	$1.59	$ .88	$ .42	$ .38	$ .46	$ .87
1934-35	15,589,039	1.85	1.35	1.25	.80	1.69	.98	.53	.50	.45	.90
1935-36	15,864,588	2.30	1.60	1.50	1.00	2.10	1.33	.88	.90	.45	.95
1936-37	19,460,788	2.50	1.90	1.70	1.25	2.31	1.48	1.06	1.15	.42	.93
1937-38	24,302,896	1.56	1.12	1.12	.36	1.41	.63	.25	.30	.38	.88
1938-39	30,015,287	1.43	1.15	1.15	.41	1.32	.54	.20	.25	.34	.84
1939-40	25,064,702	1.62	1.52	1.32	.19	1.37	.59	.17	.29	.42	.91
1940-41	28,752,089	1.63	1.58	1.28	.80	1.48	.72	.32	.36	.40	.87
1941-42	27,200,000	2.10	2.05	1.70	1.08	1.91	1.13	.69	.76	.44	.90
1942-43	37,200,181	2.97	2.91	2.50	1.70	2.72	1.85	1.45	1.56	.40	1.01
1943-44	46,200,000	3.10	3.10	2.60	2.02	2.81	1.81	1.31	1.35	.50	1.25
1944-45	42,800,000	3.50	3.50	3.00	2.60	3.17	2.23	1.73	1.79	.50	1.21
1945-46	49,800,000	3.55	3.55	3.10	2.83	3.25	2.32	1.84	1.83	.48	1.24
1946-47	52,800,000	2.62	2.62	2.35	.82	1.93	1.03	.50	.84**	.53	1.25
1947-48	58,400,000	2.10	2.10	1.90	.80	1.41	.65	.15	.28**	.50	1.32
1948-49	58,300,000	2.80	2.80	2.50	1.51	2.19	1.29	.79	.90**	.50	1.40
1949-50	58,500,000	3.55	3.55	3.25	2.38	2.84	2.03	1.51	1.65**	.52	1.38
GRAPEFRUIT											
1933-34	11,113,200	$1.51	$ .90	$ .90	$ .53	$1.19	$ .62	$ .23	$ .29	$ .39	$ .83
1934-35	15,243,060	1.29	.80	.70	.37	.88	.38	.01	.08	.37	.84
1935-36	11,504,067	1.87	1.20	1.10	.73	1.39	.85	.46	.61	.39	.87
1936-37	18,121,786	1.48	1.10	1.00	.55	1.09	.55	.25	.35	.30	.83
1937-38	14,378,760	1.53	1.10	1.10	.48	1.05	.54	.18	.35	.36	.82
1938-39	23,050,835	1.04	.80	.80	.22	.64	.21	-.09	-	.30	.74
1939-40	15,650,865	1.42	1.30	1.12	.33	.79	.39	-.01	.20	.40	.82
1940-41	24,387,041	1.21	1.10	.86	.37	.71	.33	-.02	.12	.35	.74
1941-42	19,100,000	1.80	1.70	1.45	.71	1.20	.74	.34	.60	.40	.80
1942-43	27,300,116	2.33	2.25	1.85	1.05	1.48	1.02	.67	1.10	.35	.88
1943-44	31,000,000	2.47	2.47	2.00	1.53	1.83	1.32	.92	1.00	.40	1.07
1944-45	22,300,000	3.00	3.00	2.60	1.91	2.24	1.76	1.36	1.53	.40	1.07
1945-46	32,000,000	2.65	2.65	2.40	1.39	1.77	1.12	.78	1.21	.34	1.10
1946-47	26,400,000	2.18	2.18	1.90	.65	1.25	.63	.26	.73**	.37	1.08
1947-48	29,300,000	1.80	1.80	1.60	.34	.82	.34	-.01	.36**	.35	1.09
1948-49	30,200,000	2.35	2.35	2.10	.57	1.38	.68	.33	.82**	.35	1.18
1949-50	24,200,000	3.41	3.41	3.10	1.87	2.53	1.89	1.52	1.91**	.37	1.13

CITRUS PRICE ANALYSIS 1933-34 TO 1949-50

	FLORIDA GROSS FOB MARKET OR EQUIVALENT PER BOX						EQUIV. ON TREE	NET* TO GROWER		COST	PICKING PACKING
	BOX YIELD	RAIL & BOAT	TRUCKED OUT	FLORIDA CONSUMED	FLORIDA CANNED	GROSS ALL	ALL	NET ALL	RAIL AND BOAT	PRODUCTION	MARKETING RAIL&BOAT (Costs)
TANGERINES											
1933-34	1,992,091	$1.80	$1.40	$1.25	$ -	$1.68	$ .85	$ .29	$ .19	$ .56	$1.05
1934-35	2,003,755	1.66	1.15	1.10	-	1.51	.76	.21	.16	.55	.95
1935-36	2,093,397	2.00	1.50	1.40	-	1.86	.97	.42	.35	.55	1.10
1936-37	3,018,634	1.45	1.15	1.05	-	1.37	.32	-.18	-.20	.50	1.15
1937-38	2,257,973	1.86	1.28	1.28	-	1.72	.66	.14	.18	.52	1.16
1938-39	3,381,873	1.34	1.05	1.05	-	1.27	.38	-.07	-.06	.45	.95
1939-40	2,257,545	2.00	1.90	1.70	-	1.95	.92	.42	.44	.50	1.06
1940-41	2,751,624	1.68	1.65	1.31	-	1.60	.58	.08	.10	.50	1.08
1941-42	2,100,000	2.85	2.80	2.40	-	2.77	1.67	1.09	1.11	.58	1.16
1942-43	4,200,149	2.78	2.70	2.25	-	2.72	1.38	.98	1.03	.40	1.35
1943-44	3,600,000	3.70	3.70	3.00	-	3.62	2.01	1.36	1.37	.65	1.68
1944-45	3,900,000	4.25	4.25	3.60	-	4.18	2.56	1.91	1.92	.65	1.68
1945-46	4,200,000	4.80	4.80	4.00	1.00	4.24	2.74	2.10	2.45	.64	1.71
1946-47	3,900,000	3.75	3.75	3.30	.80	2.99	1.58	.90	1.35*	.68	1.72
1947-48	3,400,000	2.90	2.90	2.60	.35	2.41	.88	.20	.40*	.68	1.82
1948-49	4,400,000	3.70	3.70	3.40	.46	2.93	1.42	.74	1.17*	.68	1.85
1949-50	5,000,000	3.85	3.85	3.50	.90	2.87	1.50	.80	1.30*	.70	1.85
TOTAL CITRUS (And Average of All Citrus)											
1933-34	29,276,287	$1.65	$1.19	$1.08	$ .54	$1.45	$ .78	$ .34	$ .336	$ .44	$ .87
1934-35	32,835,854	1.63	1.19	1.05	.38	1.33	.70	.27	.32	.43	.88
1935-36	29,462,052	2.14	1.48	1.37	.74	1.81	1.13	.69	.76	.44	.94
1936-37	40,601,208	2.04	1.58	1.43	.61	1.70	.98	.61	.75	.37	.92
1937-38	40,939,629	1.57	1.12	1.13	.46	1.30	.60	.22	.305	.38	.88
1938-39	56,447,995	1.31	1.07	1.04	.24	1.04	.41	.07	.15	.34	.82
1939-40	42,973,112	1.60	1.51	1.29	.28	1.17	.54	.12	.28	.42	.90
1940-41	55,890,754	1.51	1.49	1.18	.47	1.15	.55	.16	.27	.39	.85
1941-42	48,400,000	2.06	2.05	1.69	.83	1.66	1.00	.57	.74	.43	.89
1942-43	68,700,000	2.81	2.78	2.28	1.22	2.23	1.50	1.11	1.41	.39	1.01
1943-44	80,800,000	3.01	3.10	2.37	1.70	2.47	1.65	1.16	1.28	.49	1.24
1944-45	69,000,000	3.48	3.57	2.95	2.25	2.93	2.10	1.62	1.75	.48	1.25
1945-46	86,000,000	3.44	3.61	3.00	2.05	2.75	1.92	1.46	1.73	.46	1.25
1946-47	83,100,000	2.59	2.67	2.21	.75	1.76	.94	.44	.85**	.50	1.24
1947-48	91,100,000	2.08	2.13	1.89	.62	1.26	.58	.10	.31**	.48	1.29
1948-49	92,900,000	2.74	2.77	2.46	1.14	1.96	1.10	.63	.90**	.47	1.37
1949-50	87,700,000	3.54	3.54	3.24	2.19	2.76	1.96	1.47	1.70**	.49	1.35

*Net to grower(or fruit owner) indicates the amount per box after deducting production and all other costs except interest, taxes and depreciation. The State Marketing Bureau "On Tree" average price may be obtained by adding Production Costs to "Net to Grower" return for All Fruit. **Indicates Truck Shipments.

ESTIMATED COSTS FROM TREE TO AUCTIONS
1947-48, 1948-49 AND 1949-50 SEASONS
(Private Sales not Included)

	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50
ORANGES	Carloads Sold			13,406	13,133	10,065
Auction Sales at Terminal Markets				$ 3.27	$ 4.23	$ 4.95
Terminal Selling & Expenses				.07	.07	.07
Net at Terminal				3.20	4.16	4.88
Transportation Cost				.95	1.13	1.08
Florida F.O.B. Equivalent				$ 2.25	$ 3.03	3.80
Florida Marketing Charges	.08	.08		$ 1.32	$ 1.36	$ 1.39
Advertising & Inspection	.04	.04				
Packing & Processing	.86	.89				
Picking, Loading & Hauling	.34	.35				
On Tree Equivalent				$ .93	$ 1.67	$ 2.41
Estimated Production Costs				.55	.56	.58
Net to Grower before Interest, Taxes & Depreciation				$ .38	$ 1.11	$ 1.83
GRAPEFRUIT	Carloads Sold			6,660	7,641	6,190
Auction Sales at Terminal Markets				$ 3.07	$ 3.77	$ 5.04
Terminal Selling & Expenses				.06	.06	.06
Net at Terminal				3.01	3.71	4.98
Transportation Cost				.90	1.06	1.04
Florida F.O.B. Equivalent				$ 2.11	$ 2.65	$ 3.94
Florida Marketing Charges	.08	.08		$ 1.09	$ 1.10	$ 1.12
Advertising & Inspection	.05	.05				
Packing & Processing	.72	.72				
Picking, Loading & Hauling	.24	.25				
On Tree Equivalent				$ 1.02	$ 1.55	$ 2.82
Estimated Production Costs				.38	.38	.40
Net to Grower before Interest, Taxes & Depreciation				$ .64	$ 1.17	$ 2.42
TANGERINES	Carloads Sold			2,209	2,737	2,550
Auction Sales at Terminal Markets				$ 3.96	$ 5.10	$ 5.26
Terminal Selling & Expenses				.08	.08	.08
Net at Terminal				3.88	5.02	5.18
Transportation Cost				.95	1.12	1.08
Florida F.O.B. Equivalent				$ 2.93	$ 3.90	$ 4.10
Florida Marketing Charges	.08	.08		$ 1.82	$ 1.83	$ 1.87
Advertising & Inspection	.07	.07				
Packing & Processing	1.20	1.22				
Picking, Loading & Hauling	.47	.46				
On Tree Equivalent				$ 1.11	$ 2.07	$ 2.23
Estimated Production Costs				.68	.68	.70
Net to Grower before Interest, Taxes & Depreciation				$ .43	$ 1.39	$ 1.53

Percentage of all freight, express, boat and truck shipments sold at auction:

	Oranges			Grapefruit			Tangerines		
SEASON	RBT Carloads	Auction Carloads	% Auction	RBT Carloads	Auction Carloads	% Auction	RBT Carloads	Auction Carloads	% Auction
1940-41	52,588	18,971	.36	21,515	8,823	.41	4,321	2,717	.62
1941-42	45,775	17,133	.37	15,769	7,325	.46	2,849	2,085	.73
1942-43	50,180	13,613	.27	13,790	5,604	.40	6,017	3,399	.56
1943-44	56,793	12,849	.22	14,330	4,264	.29	4,813	644	.13
1944-45	44,690	9,022	.20	9,047	3,132	.34	5,189	1,465	.27
1945-46	47,059	8,268	.17	13,064	4,386	.33	4,773	2,201	.46
1946-47	55,072	14,770	.26	15,438	7,094	.45	4,292	2,403	.55
1947-48	47,792	13,406	.28	14,659	6,660	.45	4,554	2,209	.48
1948-49	56,994	13,133	.23	22,534	7,641	.33	5,625	2,737	.48
1949-50	42,871	10,065	.23	18,840	5,772	.30	6,074	2,550	.38

NOTE: The above figures on Estimated Costs From "Tree to Auction" were supplied by the Florida Citrus Exchange. Indian River Section supplied 27.8 per cent of the oranges and 38.3 per cent of the grapefruit sold on auction markets. The production, packing and marketing costs represent their ideas as to costs for the industry and are not necessarily the same as the State Marketing Bureau estimates. The production costs above may reflect the production cost for the Indian River fruit which may be higher than the State average.

FLORIDA CARS TO AUCTION FOR SEASON 1937-38 TO 1949-50 INCLUSIVE
(Including Freight, Boat and Truck)
Weighted Average Prices and Per Cent Indian River Fruit

	INTERIOR		INDIAN RIVER		COMBINED		%
SEASONS	CARS	AVG.	CARS	AVG.	CARS	AVG.	IND. RIV.
1937-38							
Oranges	17,605	$2.19	3,081	$2.53	20,686	$2.24	14.9
Grapefruit	6,101	2.01	2,454	2.54	8,555	2.16	28.7
Tang's, ½ Bx(not segregated)	0	0	0	0	2,513	1.24	-
1938-39							
Oranges	22,008	$2.05	3,216	$2.35	25,224	$2.09	12.7
Grapefruit	6,794	1.58	4,132	1.95	10,926	1.72	37.8
Tang's, ½ Bx(not segregated)	0	0	0	0	3,663	1.00	-
1939-40							
Oranges	14,151	$2.27	2,694	$2.82	16,845	$2.36	16.0
Grapefruit	4,631	1.90	2,962	2.50	7,593	2.13	39.0
Tang's, ½ Bx(not segregated)	0	0	0	0	2,143	1.37	-
1940-41							
Oranges	15,931	$2.28	3,040	$2.69	18,971	$2.35	16.0
Grapefruit	5,314	1.76	3,509	2.12	8,823	1.91	39.8
Tang's, ½ Bx(not segregated)	0	0	0	0	2,717	1.19	-
1941-42							
Oranges	13,603	$2.80	3,530	$2.94	17,133	$2.83	20.6
Grapefruit	4,037	2.41	3,288	2.65	7,325	2.52	44.9
Tang's, ½ Bx(not segregated)	0	0	0	0	2,085	1.79	-
1942-43							
Oranges	11,030	$3.71	2,576	$4.12	13,606	$3.79	18.9
Grapefruit	2,985	2.77	2,619	3.48	5,604	3.11	46.7
Tang's, ½ Bx(not segregated)	0	0	0	0	3,399	1.80	-
1943-44							
Oranges	9,880	$3.77	2,969	$4.31	12,849	$3.89	23.1
Grapefruit	1,583	3.18	2,681	3.79	4,264	3.56	62.9
Tang's, ½ Bx(not segregated)	0	0	0	0	644	2.23	-
1944-45							
Oranges	6,550	$4.30	2,472	$4.97	9,022	$4.48	27.4
Grapefruit	1,079	3.72	2,053	4.51	3,132	4.24	65.5
Tang's, ½ Bx(not segregated)	0	0	0	0	1,465	2.41	-
1945-46							
Oranges	6,038	$4.41	2,230	$5.05	8,268	$4.58	27.0
Grapefruit	1,469	3.21	2,917	4.12	4,386	3.82	66.1
Tang's, ½ Bx(not segregated)	0	0	0	0	2,201	2.61	-
1946-47							
Oranges	11,826	$3.37	2,982	$4.03	14,808	$3.50	20.2
Grapefruit	3,215	2.90	3,884	3.61	7,099	3.29	54.8
Tang's, ½ Bx(not segregated)	0	0	0	0	2,403	2.17	-
1947-48							
Oranges	9,424	$3.08	3,982	$4.68	13,406	$3.27	29.7
Grapefruit	3,430	2.53	3,230	3.64	6,660	3.07	48.5
Tang's, ½ Bx(not segregated)	0	0	0	0	2,209	1.98	-
1948-49							
Oranges	9,830	$4.15	3,303	$4.46	13,133	$4.23	25.2
Grapefruit	3,894	3.42	3,747	4.13	7,641	3.77	49.0
Tang's, ½ Bx(not segregated)	0	0	0	0	2,737	2.55	-
1949-50							
Oranges	6,747	$4.68	2,594	$5.29	9,341	$4.85	27.8
Grapefruit	3,821	4.45	2,369	5.99	6,190	5.04	38.3
Tang's, ½ Bx(not segregated)	0	0	0	0	2,550	2.63	-

NOTE: It appears that Temple oranges were omitted for 1949-50 season as the total of all oranges was 1,065 carloads.

INTERSTATE TRUCK DISTRIBUTION, FLORIDA CITRUS FRUITS
BY STATES - 1949-50 AND 1948-49 SEASONS-OCTOBER TO JUNE

CARLOAD EQUIV. (500 Boxes per Car for Both Seasons)

STATES	ORANGES		GRAPEFRUIT		TANGERINES		GRAND TOTAL	
	49-50	48-49	49-50	48-49	49-50	48-49	49-50	48-49
	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars
Alabama	940	1,406	190	176	69	80	1,199	1,662
Arkansas	189	313	41	54	7	9	237	376
California	13	16	3	4	5	-	21	20
Colorado	17	41	31	24	14	3	62	68
Connecticut	88	54	42	9	22	8	152	71
Delaware	38	37	8	9	3	3	49	49
Dist.of Columbia	401	673	233	242	47	66	681	981
Georgia	1,581	2,263	390	557	157	186	2,128	3,006
Illinois	1,214	1,833	582	448	274	239	2,070	2,520
Indiana	747	969	211	241	107	96	1,065	1,306
Iowa	107	137	67	67	9	8	183	212
Kansas	61	68	37	42	9	5	107	115
Kentucky	382	526	109	124	37	41	528	691
Louisiana	337	507	127	48	7	9	471	564
Maine	41	40	14	14	-	1	55	55
Maryland	505	780	168	265	88	93	761	1,138
Massachusetts	200	118	205	20	115	28	520	166
Michigan	512	510	171	177	65	48	748	735
Minnesota	262	144	96	36	30	6	388	186
Mississippi	336	499	26	17	14	12	376	528
Missouri	363	275	167	83	55	18	585	376
Nebraska	66	63	63	65	9	7	138	135
New Hampshire	--	3	-	-	-	-	-	3
New Jersey	360	347	119	67	26	29	505	443
New Mexico	2	6	2	1	-	-	4	7
New York	2,510	1,873	702	551	375	222	3,587	2,646
North Carolina	1,034	1,445	281	354	151	192	1,466	1,991
North Dakota	7	2	8	2	1	-	16	4
Ohio	947	1,073	356	378	119	116	1,422	1,567
Oklahoma	66	89	44	37	7	7	117	133
Pennsylvania	2,170	1,881	624	501	360	226	3,154	2,608
Rhode Island	77	54	14	12	14	12	105	78
South Carolina	880	1,300	222	313	123	124	1,225	1,737
South Dakota	8	2	9	-	-	-	17	2
Tennessee	679	886	163	155	64	56	906	1,097
Texas	597	757	168	123	90	21	855	901
Vermont	22	43	7	9	1	2	30	54
Virginia	822	1,042	350	459	118	104	1,290	1,605
West Virginia	255	253	73	59	23	27	351	339
Wisconsin	234	179	68	45	40	13	342	237
States not Specified*	22	30	24	7	7	2	53	39
CANADA	188	70	100	42	28	8	316	120
TOTAL CARLOADS	19,280	22,607	6,315	5,837	2,690	2,127	28,285	30,571
N.W. Florida	146	276	31	58	21	24	198	358
GRAND TOTAL-CARS	19,426	22,883	6,346	5,895	2,711	2,151	28,483	30,929

* Includes: Oranges--Idaho 2, Montana 1, Oregon 2, Utah 6, Washington 4, Wyoming 1.
Grapefruit--Idaho 4, Montana 1, Oregon 1, Utah 5, Washington 5, Wyoming 1.
Tangerines--Oregon 1, Utah 1, Washington 2.

Destinations, fairly complete, were available for following periods: 1948-49--Oct.15-June 19, inclusive; 1949-50--Oct. 17-June 17, inclusive.

State Marketing Bureau figures show 30,088 carloads of 500 boxes shipped out Aug. 1 to July 31. Destinations shown for period Oct. 1 to June 17, inclusive, accounted for 28,285 carloads.

RECAPITULATION OF RAIL DISTRIBUTION, FLORIDA CITRUS FRUITS
BY STATES - 1949-50 AND 1948-49 SEASONS

CARLOADS (Approximately 500 Boxes per Car for Both Seasons)

STATES	ORANGES 49-50 Rail-Bt.	ORANGES 48-49 Rail	GRAPEFRUIT 49-50 Rail-Bt.	GRAPEFRUIT 48-49 Rail	TANGERINES 49-50 Rail-Bt.	TANGERINES 48-49 Rail	MIXED CITRUS 49-50 Rail-Bt.	MIXED CITRUS 48-49 Rail	GRAND TOTAL 49-50 Rail-Bt.	GRAND TOTAL 48-49 Rail
Alabama	145	228	6	40	-	-	84	16	235	284
Arkansas	3	7	-	-	-	-	1	6	4	13
California	9	55	25	26	6	-	3	3	43	84
Colorado	57	103	60	70	8	4	2	28	127	205
Connecticut	326	851	91	195	24	57	13	45	454	1,148
Delaware	6	9	1	2	1	-	1	-	9	11
Dist.of Columbia	113	332	53	191	5	3	10	11	181	537
Florida	-	-	-	1	-	-	-	-	-	1
Georgia*	279*	287*	67*	81*	4*	3*	107*	64*	457	435*
Idaho	3	6	5	8	-	-	6	11	14	25
Illinois	994	1,126	493	623	205	167	152	113	1,844	2,029
Indiana	48	98	17	46	1	5	15	28	81	177
Iowa	11	73	27	84	1	-	9	9	48	166
Kansas	3	22	15	17	1	-	2	15	21	54
Kentucky	165	200	43	42	6	3	14	17	228	262
Louisiana	96	170	9	20	2	-	26	2	133	192
Maine	52	132	10	38	1	-	31	30	94	200
Maryland	524	732	221	393	68	77	154	234	967	1,436
Massachusetts	1,740	2,737	561	1,096	191	228	339	519	2,831	4,580
Michigan	753	1,289	515	649	218	237	150	175	1,636	2,350
Minnesota	10	176	75	192	28	22	8	53	121	443
Mississippi	46	39	-	-	-	-	11	6	57	45
Missouri	442	710	208	312	59	86	82	99	791	1,207
Montana	4	24	25	15	2	2	4	15	35	56
Nebraska	27	88	31	79	1	1	1	5	60	173
New Hampshire	-	11	-	-	-	-	3	4	3	15
New Jersey	323	587	75	181	1	5	9	23	408	796
New Mexico	1	2	1	1	-	-	-	-	2	3
New York	6,088	8,101	3,717	4,116	1,025	1,059	1,234	2,128	12,064	15,404
North Carolina	373	490	122	239	19	9	153	94	667	832
North Dakota	1	1	2	4	-	-	6	17	9	22
Ohio	1,086	1,755	569	634	223	266	229	326	2,107	2,981
Oklahoma	24	76	18	22	-	-	-	1	42	99
Oregon	42	83	81	83	8	12	15	22	146	200
Pennsylvania	1,994	3,574	939	1,673	398	591	695	1,052	4,026	6,890
Rhode Island	199	369	75	82	25	28	58	66	357	545
South Carolina	178	151	7	17	-	2	76	39	261	209
South Dakota	-	15	4	15	-	-	-	8	4	38
Tennessee	677	833	91	54	18	26	254	135	1,040	1,048
Texas	9	103	5	32	-	1	-	3	14	139
Utah	16	72	25	41	-	3	-	6	41	122
Vermont	-	4	-	-	-	-	3	-	3	4
Virginia	234	365	154	189	1	3	38	47	427	604
Washington	72	206	151	149	26	19	1	16	250	390
West Virginia	88	185	6	44	4	5	30	48	128	282
Wisconsin	158	351	90	173	8	13	43	60	299	597
Wyoming	-	1	2	4	-	-	-	5	2	10
CANADA	389	862	745	1,567	56	113	102	338	1,292	2,880
TOT.CARLOADS	17,808	27,691	9,437	13,540	2,644	3,050	4,174	5,942	34,063	50,223

* Does not include Savannah, Georgia, a transfer point.

Note: Boat shipments for 1948-49 were only 35 carloads of oranges, for which no distribution by States was made. Boat shipments 1949-50 were: Oranges 3,091, Grapefruit 1,662, Tangerines 409, Total 5,162 carloads.

Truck and Rail Distribution represents abstracts of tables in the Florida 1949-50 Citrus Summary, by Federal-State Market News Service, Lakeland, Florida.

JACKSONVILLE JOBBING MARKET
SALES TO RETAILER OR EQUIVALENT SALES
MONTHLY SIMPLE AVERAGES

EGGS (Florida White Grade A - 24 oz. per Doz.)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1921	74.3	48.6	36.0	31.3	30.5	31.9	42.7	47.9	50.0	59.4	64.8	60.0	48.1
1922	48.0	40.7	26.5	29.4	28.3	34.7	37.5	37.5	52.8	55.0	62.8	53.9	40.6
1923	49.6	36.0	30.0	29.5	29.0	33.8	39.5	42.6	49.8	56.3	59.3	58.0	42.8
1924	47.4	44.6	26.6	25.8	28.5	32.5	39.0	43.6	52.1	62.0	66.2	64.9	44.4
1925	56.8	45.3	30.2	33.5	30.3	38.6	44.4	48.4	55.2	64.0	65.6	67.0	48.3
1926	57.2	42.1	31.3	34.1	32.5	36.1	41.6	44.4	51.8	62.2	61.0	57.1	45.9
1927	47.6	35.9	28.0	29.2	27.9	29.7	33.9	41.4	49.0	52.1	55.0	50.4	40.0
1928	48.0	32.4	30.0	29.7	28.2	33.4	36.5	41.7	48.3	54.8	55.0	48.5	40.4
1929	42.2	34.5	35.1	29.2	30.2	33.7	39.3	43.2	45.2	54.1	55.3	54.0	41.5
1930	47.1	35.4	28.5	27.0	27.0	27.0	30.6	34.9	38.2	45.4	43.9	40.9	35.5
1931	32.0	22.0	23.0	22.0	20.0	21.0	25.0	28.5	32.0	37.5	38.0	33.0	27.9
1932	26.5	16.5	18.0	15.5	14.7	18.3	21.0	25.0	28.2	31.5	32.6	35.2	23.5
1933	23.5	17.0	15.5	15.5	17.3	16.3	22.9	25.5	31.4	33.0	32.0	34.4	23.7
1934	28.7	25.6	19.2	19.8	20.1	23.5	28.0	31.6	36.8	38.0	40.0	40.0	29.3
1935	35.8	31.8	23.0	24.9	26.3	26.8	31.5	35.6	39.0	39.3	37.0	40.6	32.6
1936	33.5	31.2	23.5	22.9	24.1	25.7	31.9	34.0	37.5	38.4	41.9	43.4	32.3
1937	29.8	27.5	25.1	25.5	24.2	25.8	30.1	33.0	37.2	38.1	39.6	38.0	31.2
1938	32.5	26.6	22.2	22.3	25.0	25.7	31.5	32.8	36.3	36.3	36.8	40.1	30.7
1939	30.8	24.3	21.6	21.9	22.6	23.0	29.1	29.6	28.8	32.4	33.9	30.9	27.4
1940	31.4	26.8	20.7	20.8	21.2	23.5	28.8	31.7	34.5	36.4	36.3	38.2	29.2
1941	33.3	25.4	24.1	25.2	28.4	31.2	36.8	39.2	41.4	42.0	44.5	42.2	34.5
1942	40.0	31.5	30.5	31.4	31.4	34.7	39.5	45.0	46.1	48.0*	48.0*	48.0*	39.7
1943	47.6	38.7	38.0	38.4*	43.0*	43.6*	46.9*	51.0*	54.8*	58.0*	57.0*	53.6*	47.6
1944	49.3*	39.7*	37.1*	37.0*	38.2*	41.4*	45.2*	50.3*	55.1*	58.6*	59.9*	59.0*	47.6
1945	50.0*	44.0*	37.8*	42.4*	42.6*	44.9*	49.3*	54.4*	57.8*	58.6*	59.9*	58.8*	50.0
1946	49.7*	40.7*	39.0*	39.1*	42.4*	45.0**	50.7	55.6	60.4	66.2	61.3	62.8	51.1
1947	59.4	52.4	51.1	52.4	56.0	57.4	62.3	64.9	70.1	73.0	74.0	75.5	62.5
1948	68.6	57.2	54.1	55.4	57.7	60.2	63.3	68.2	70.7	74.7	75.8	69.8	64.6
1949	64.3	52.9	53.7	55.2	58.5	60.7	64.1	67.0	69.7	67.0	60.6	52.8	60.5
1950	45.5	40.0	44.7	44.1	42.3	46.3	52.7	55.1					

FRYERS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1921	39.1	39.7	46.9	49.5	46.6	35.0	31.2	30.3	34.0	35.5	29.1	29.0	37.2
1922	29.0	29.5	38.4	40.0	40.0	35.5	31.5	29.0	31.0	29.0	29.0	29.0	32.6
1923	29.5	31.0	36.5	37.0	39.8	36.7	30.0	30.0	33.0	32.4	31.0	31.0	33.1
1924	32.7	36.6	37.8	42.0	42.5	37.4	32.7	30.7	34.0	33.0	31.5	34.3	35.4
1925	41.4	44.0	45.6	45.9	43.7	39.4	36.0	35.0	38.0	39.0	37.0	38.6	40.3
1926	43.5	48.0	49.7	50.0	48.3	38.3	37.8	35.3	35.0	35.0	35.3	37.1	41.1
1927	42.0	45.0	45.0	46.3	43.0	36.1	31.8	30.0	30.0	31.1	33.1	35.8	37.4
1928	37.0	36.2	38.9	39.0	39.0	38.1	34.5	31.2	33.0	35.3	36.3	35.7	36.3
1929	26.0	36.2	39.1	42.8	37.7	37.3	31.0	31.1	35.0	34.2	36.1	36.8	36.1
1930	33.1	32.9	33.6	36.7	32.7	32.8	24.5	27.4	29.0	29.0	29.0	29.0	30.9
1931	30.0	31.0	37.0	40.0	37.0	35.0	29.0	27.0	27.5	26.0	24.5	24.5	30.6
1932	24.4	23.2	27.1	26.8	23.9	23.5	18.0	17.3	18.0	18.7	17.3	14.9	21.0
1933	14.6	20.4	22.2	24.3	22.1	18.0	15.4	16.1	17.0	17.0	15.7	16.1	18.2
1934	17.6	20.2	23.9	25.2	24.9	22.5	20.1	18.7	19.7	20.0	20.5	20.5	21.2
1935	21.5	24.3	26.1	25.9	22.8	23.1	21.2	20.3	21.0	22.4	23.2	24.5	23.0

(Cont'd.)

JACKSONVILLE JOBBING MARKET
SALES TO RETAILER OR EQUIVALENT SALES
MONTHLY SIMPLE AVERAGES

FRYERS (Heavy Breed)(Cont'd.)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1936	25.5	25.6	27.0	27.2	25.7	25.5	23.1	22.6	22.3	21.2	20.5	20.0	23.7
1937	22.3	24.0	24.1	27.0	24.1	25.3	25.5	24.5	25.8	27.1	26.7	27.7	25.4
1938	25.8	24.6	27.2	27.8	24.0	21.8	20.5	21.6	22.9	22.9	23.0	23.6	23.8
1939	23.4	21.6	21.9	24.8	22.0	21.8	22.5	21.9	21.0	22.0	22.3	22.1	22.3
1940	22.0	21.8	22.8	22.6	24.3	23.2	21.4	20.5	21.5	21.9	20.8	21.5	22.0
1941	21.8	22.4	23.8	24.3	23.0	22.8	22.8	22.2	22.6	23.0	23.9	24.0	23.1
1942	24.1	23.7	24.2	25.6	26.8	27.5	27.4	27.5	29.0	30.5	30.5	31.4	27.4
1943	31.8	31.8	31.8	31.9*	30.6*	30.6*	30.6*	30.6*	30.6*	30.6*	30.6*	30.6*	31.0
1944	30.6*	30.6*	30.6*	31.0*	32.6*	31.8*	31.1*	30.6*	30.6*	30.6*	30.6*	30.6*	30.9
1945	30.6*	31.6*	32.0*	32.4*	32.8*	31.6*	31.4*	31.3*	31.3*	31.3*	31.3*	31.3*	31.6
1946	31.6*	32.1*	32.5*	32.9*	33.3*	33.0**	39.1	38.5	43.3	47.1	41.5	41.2	37.2
1947	36.2	32.5	34.5	35.0	37.4	38.0	38.5	39.0	41.2	37.9	34.7	36.8	36.8
1948	40.2	39.4	41.9	42.4	40.3	41.7	39.7	39.0	39.4	38.5	38.4	38.3	39.9
1949	32.9	30.9	32.9	34.6	31.3	30.7	30.2	32.5	32.4	32.7	34.1	28.5	32.0
1950	23.5	29.2	35.5	33.5	30.1	29.7	34.1	34.9					

HENS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1921	33.6	32.6	31.7	29.3	26.9	26.3	25.1	26.2	30.3	31.8	26.0	26.0	28.8
1922	26.0	26.0	26.7	25.5	25.4	24.0	24.0	24.0	27.5	26.0	26.0	26.0	25.6
1923	26.0	26.0	26.0	25.0	23.0	23.0	20.9	21.1	24.7	26.0	24.3	24.7	24.2
1924	27.8	26.0	26.4	26.0	27.0	25.1	24.0	26.6	29.4	30.0	28.6	27.8	27.1
1925	31.6	29.2	29.7	28.0	28.0	26.6	25.9	29.0	30.0	31.0	28.1	29.3	28.7
1926	30.7	30.2	32.5	31.8	31.9	30.0	30.0	29.7	31.0	31.0	30.2	31.1	30.7
1927	30.0	30.0	29.8	29.1	29.0	24.7	23.7	25.6	26.0	26.0	25.0	25.0	26.9
1928	25.0	25.0	25.0	25.0	24.5	23.0	21.9	21.1	23.9	27.2	25.5	24.5	24.3
1929	24.8	26.4	28.8	28.8	27.4	29.3	28.0	29.0	31.2	29.5	29.5	29.8	28.5
1930	29.8	30.0	28.5	27.5	26.6	24.5	22.5	22.6	23.0	22.8	23.0	23.0	25.3
1931	23.0	20.0	22.0	24.0	23.0	22.0	21.0	20.0	21.5	23.0	22.5	22.0	22.0
1932	20.5	18.6	18.7	19.0	17.5	16.1	14.5	14.5	15.5	16.7	17.0	14.4	16.9
1933	13.2	13.5	13.0	14.7	14.1	13.1	13.0	14.6	15.8	16.7	15.4	14.0	14.3
1934	14.3	15.5	16.0	15.5	18.8	16.0	15.7	14.8	16.6	17.2	17.8	17.5	16.1
1935	17.5	17.8	18.3	18.0	18.0	18.7	18.2	18.4	19.3	21.0	21.7	20.6	19.0
1936	20.0	19.9	19.5	20.3	20.8	20.5	20.9	20.7	20.2	19.6	19.6	18.7	20.1
1937	18.7	19.3	18.6	18.5	19.0	19.5	16.8	16.0	17.5	18.7	20.2	20.7	18.6
1938	20.1	19.0	19.9	19.7	19.0	19.3	19.4	18.7	20.2	20.2	21.0	21.2	19.8
1939	21.4	20.7	20.4	21.1	19.3	18.8	17.8	18.2	16.9	16.9	17.9	15.3	18.7
1940	16.2	16.7	17.5	17.5	17.1	16.2	15.5	16.1	16.5	18.5	17.8	17.2	16.9
1941	17.6	18.1	19.0	19.9	19.8	20.8	20.7	20.5	21.1	21.5	23.0	23.1	20.4
1942	23.9	22.8	23.0	23.6	23.2	21.5	21.0	21.8	24.9	26.5	26.5	27.8	23.9
1943	29.3	29.3	29.3	29.4*	27.1*	27.1*	27.1*	27.1*	27.1*	27.1*	27.1*	27.1*	27.8
1944	27.1*	28.1*	27.1*	27.5*	29.2*	28.4*	27.6*	27.1*	27.1*	27.1*	27.1*	27.1*	27.5
1945	27.1*	28.1*	28.5*	28.9*	29.3*	28.1*	27.4*	27.1*	27.1*	27.1*	27.1*	27.1*	27.7
1946	27.6*	28.1*	28.5*	28.9*	29.3*	28.1**	29.1	29.2	35.0	40.6	35.2	35.0	31.2
1947	33.1	34.5	38.1	36.4	34.3	32.6	32.8	33.9	36.4	36.5	37.4	37.9	35.3
1948	40.5	40.2	41.7	42.8	43.0	43.0	40.3	38.0	39.9	40.0	40.0	40.9	40.9
1949	39.4	39.0	39.3	40.4	36.0	30.5	29.4	32.0	34.0	34.4	34.8	33.7	35.2
1950	27.5	29.2	28.4	28.0	26.1	25.5	25.5	29.8					

POULTRY AND EGG WHOLESALE PRICES

TAMPA MARKET (January 1, 1939-June 30, 1950)

WHITE EGGS (Grade A 24 Oz.)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	31.2	24.5	22.1	23.4	23.4	25.0	30.5	29.0	31.6	34.3	35.8	32.5	28.6
1940	31.5	29.2	21.5	22.1	22.3	24.2	29.5	32.5	35.9	37.5	37.1	38.6	30.2
1941	34.6	26.2	24.2	26.0	28.4	32.0	27.5	40.0	51.1	43.3	45.1	43.5	35.2
1942	41.9	33.2	31.2	33.0	32.4	35.5	41.0	46.1	47.3	49.0C	49.0	49.0	40.7
1943	48.7	40.1	39.0	43.0	43.0	43.1	47.1	51.3	55.0	58.3	57.3	53.8	48.3
1944	46.5	40.5	37.1	37.0	38.6	40.6	44.3	50.5	52.2	58.6	60.0	59.1	47.1
1945	49.3	44.0	38.2	41.8	42.0	44.8	49.3	55.0	57.9	58.7	60.1	59.0	50.0
1946	49.9	41.8	39.0	39.3	42.0	45.1C	51.1	56.0	64.2	67.0	62.8	63.8	51.5
1947	58.7	55.0	52.2	52.3	57.0	58.2	63.3	66.4	70.8	74.0	75.0	76.0	63.2
1948	69.6	58.2	55.2	56.3	58.0	60.5	64.5	68.8	71.2	75.6	76.8	70.3	65.4
1949	64.5	54.3	54.1	56.4	58.6	61.6	64.8	68.0	71.5	67.0	61.2	53.9	61.4
1950	48.3	41.5	46.0	43.4	41.3	46.3							

HENS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	19.1#	17.8	17.9	17.9	17.5	17.3	16.9	16.0	16.6	17.2	16.4	16.6	17.2
1940	17.1	17.1	17.3	18.0	17.0	16.5	14.8	14.7	16.8	16.6	17.5	17.5	16.7
1941	17.5	18.9	18.9	19.5	19.0	20.2	21.0	20.5	21.1	23.0	23.7	24.0	20.6
1942	24.5	24.0	23.1	24.4	24.3	22.5	22.3	22.0	23.9	26.0C	26.0	26.0	24.1
1943	28.5	29.5	29.4	29.4	29.4	27.4	27.4	27.4	27.4	27.4	27.4	27.4	28.2
1944	27.4	27.4	27.4	27.4	29.6	28.4	27.4	27.4	27.4	27.4	27.4	27.4	27.7
1945	27.5	27.8	28.8	29.2	29.6	28.5	27.6	27.4	27.3	27.3	27.3	27.3	27.9
1946	27.3	28.3	28.5	28.7	29.5	28.7C	24.8	25.1	31.2	35.6	32.1	32.0	29.3
1947	31.4	31.4	36.1	35.5	30.8	30.0	30.8	31.4	31.5	33.0	34.7	37.0	32.8
1948	38.5	36.0	36.0	36.0	36.0	36.0	34.7	33.0	34.3	37.0	38.1	39.0	36.2
1949	39.1	39.0	39.1	38.7	37.2	31.1	30.0	31.1	33.0	33.0	33.0	33.0	34.7
1950	29.0	28.8	31.9	29.0	26.0	23.7							

FRYERS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	19.1#	17.3	19.8	20.8	18.6	19.8	19.3	18.2	18.6	19.4	19.1	19.0	18.9
1940	21.5	19.5	19.3	21.5	21.3	22.4	18.6	17.9	19.4	19.5	19.7	19.4	20.0
1941	19.2	20.2	21.4	22.0	19.7	20.7	22.2	22.5	22.7	23.0	23.7	24.0	21.8
1942	25.8	24.0	23.5	25.3	26.7	27.0	27.6	29.0	29.9	31.0C	31.0	31.0	27.7
1943	33.0	31.5	31.6	31.9	31.1	30.9	30.9	30.9	30.9	30.9	30.9	30.9	31.3
1944	30.9	30.9	30.9	31.2	33.1	31.9	30.9	30.9	30.9	30.9	30.9	30.9	31.2
1945	31.0	31.3	32.3	32.7	33.1	32.0	31.7	31.7	31.6	31.6	31.6	31.6	31.8
1946	31.6	32.6	32.8	33.0	33.8	33.5C	35.2	38.1	40.4	47.3	43.0	44.6	37.1
1947	39.9	32.9	34.4	35.5	36.7	37.0	39.3	41.4	41.7	40.0	34.0	38.3	37.6
1948	40.5	40.5	41.6	44.4	42.3	44.0	41.2	39.0	39.6	38.8	39.1	40.0	40.2
1949	34.4	30.8	32.3	34.5	31.0	30.7	29.4	32.2	32.2	32.6	35.0	30.6	32.1
1950	24.6	29.7	36.0	34.7	30.3	29.7							

ORLANDO POULTRY AND EGG PRICES

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1948	(Started)		58.0	61.8	62.8	64.5	67.9	73.5	75.1	77.6	78.0	72.5	69.2
1949	69.4	54.0	53.9	56.2	60.0	61.0	64.6	67.0	69.4	65.5	61.1	55.9	60.7
1950	48.3	42.0	47.1	46.5	44.3	47.9	54.3	57.1					

HENS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1948	(Started)		36.2	37.0	35.5	34.5	33.0	33.1	34.1	35.1	37.9	40.9	35.7
1949	41.8	38.0	38.0	38.0	32.9	29.9	29.4	30.0	30.6	31.1	30.0	30.0	33.3
1950	25.8	25.0	28.1	27.1	23.0	23.0	23.0	24.2					

FRYERS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1948	(Started)		44.6	44.6	41.1	41.0	38.3	38.6	40.1	38.9	39.1	37.8	40.4
1949	34.0	30.2	32.7	34.1	29.5	30.5	29.3	32.5	32.2	32.3	34.1	28.8	31.7
1950	23.4	27.4	34.8	32.2	29.9	30.0	33.3	34.7					

POULTRY AND EGG WHOLESALE PRICES
MIAMI MARKET (January 1, 1939 - August 31, 1950)
WHITE EGGS (Grade A 24 oz.)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	35.1	27.3	24.3	25.0	24.9	Unavailable			33.8	37.2	39.5	36.5	31.5
1940	36.5	35.3	26.0	25.8	25.5	25.8	31.8	35.0	38.4	43.1	40.0	42.9	N
1941	38.3	31.7	28.1	29.0	31.6	34.1	38.6	41.5	43.1	45.0	47.8	48.0	N
1942	43.0	41.0	33.0	35.0	35.0	42.0	47.0	49.0	51.0	52.0C	52.0	52.0	44.4
1943	52.0	44.0	42.0	44.5	44.5	46.5	49.6	53.9	57.5	60.9	59.8	55.2	50.9
1944	51.5	47.5	44.5	44.5	44.5	45.5	50.0	54.5	57.6	58.0	60.5	59.3	51.5
1945	50.8	45.6	43.2	43.2	43.2	45.6	49.9	54.7	58.3	59.2	60.5	59.8	51.2
1946	50.7	45.5	43.2	43.2	43.2	45.8C	50.3	52.0	57.0	63.6	61.0	59.2	50.5
1947	53.1	52.0	52.2	57.6	54.5	53.7I	62.6	66.9	72.4	75.6	76.0	77.9	62.9
1948	66.6	52.0	53.9	56.7	54.0	60.0	62.4	66.7	70.0	71.8	75.4	74.8	63.6
1949	69.0	55.5	53.5	55.1	58.7	60.7	63.9	67.0	69.8	67.4	60.3	52.4	61.1
1950	44.7	39.9	44.6	44.0	41.2	46.0	52.3	54.9					

HENS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	24.5	23.6	24.0	23.3	21.5	Unavailable			21.7	24.0	23.5	22.8	23.2
1940	22.5	22.0	22.0	22.0	22.0	22.0	22.0	22.3	22.0	23.5	23.0	23.0	22.4
1941	23.0	23.0	23.0	23.0	23.5	24.5	26.5	25.0	25.0	25.0	25.5	26.0	24.4
1942	27.0	27.0	30.0	30.0	30.0	30.0	30.0	30.0	32.0	32.0C	28.0	28.0	29.5
1943	28.0	28.0	28.0	28.0	28.0	28.0	(- - No quotations on account of consider-						
1944	able price celing confusion - -)						29.7	29.7	29.7	29.7	29.7	29.7	29.7
1945	29.7	28.5	29.9	31.6	29.1	28.7	27.8	27.5	27.5	27.5	27.5	27.5	28.5
1946	27.5	27.5	27.5	27.5	31.4	32.4C	32.1	32.8	38.7	31.9	38.8	40.0	32.3
1947	41.4	40.6	41.9	41.3	40.9	38.3I	35.6	35.0	37.4	38.6	38.7	39.0	39.1
1948	40.9	43.3	44.4	45.0	42.6	39.3	38.5	39.0	38.3	37.8	37.3	36.7	40.3
1949	32.7	40.4	41.2	43.7	36.6	33.1	31.4	33.3	35.6	37.0	35.9	33.6	36.4
1950	30.3	29.8	29.9	29.9	26.5	25.0	25.4	28.8					

FRYERS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	24.3	24.7	26.0	25.0	23.4	Unavailable			23.9	25.0	24.5	23.8	24.5
1940	23.5	22.9	23.0	23.0	23.0	23.0	23.0	24.6	25.0	24.1	24.0	24.0	23.6
1941	25.0	25.0	27.0	26.5	25.0	25.0	26.0	25.0	25.0	25.0	26.0	27.0	25.6
1942	30.0	30.0	30.0	30.0	32.0	35.0	35.0	35.0	37.0	37.0C	32.0	32.0	33.0
1943	32.0	32.0	32.0	32.0	32.0	32.0	(- - No quotations on account of consider-						
1944	able price ceiling confusion - -)						33.2	33.2	33.2	33.2	33.2	33.2	33.2
1945	33.2	32.0	33.4	35.2	32.2	32.5	32.0	32.0	32.0	32.0	32.0	32.0	32.5
1946	32.0	32.0	32.0	32.0	35.9	37.1C	38.7	38.5	44.0	46.3	43.4	45.0	38.1
1947	39.2	35.0	39.6	40.0	41.3	43.0I	43.0	43.0	45.7	42.6	39.6	40.5	41.0
1948	45.1	46.2	46.7	49.4	45.3	44.2	42.3	42.0	41.2	40.1	39.4	38.7	43.3
1949	34.7	30.8	33.2	35.6	31.9	30.6	30.0	32.9	32.7	32.5	35.5	29.5	32.4
1950	24.0	30.6	36.1	33.6	30.3	29.5	33.9	35.5					

VOLUME AND VALUE OF FLORIDA GENERAL FARM CROPS
(For Selected Years)

	1920			1922		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	8,668,000	$ 9,795,000	Bu.	8,888,000	$ 7,110,000
Cotton	Bale	20,000	1,782,000	Bale	28,000	2,902,000
Tobacco	Lbs.	4,200,000	2,041,000	Lbs.	3,330,000	1,551,000
Peanuts(Picked & Threshed)	Lbs.	40,000,000	2,520,000	Lbs.	26,875,000	1,344,000
Sweet Potatoes	Bu.	2,300,000	3,174,000	Bu.	1,680,000	2,184,000
Cow Peas	Bu.	Included in Other Field Crops				
Oats	Bu.	255,000	230,000	Bu.	180,000	137,000
Velvet Beans	Tons	Included in Other Field Crops				
Hay	Tons	83,000	1,768,000	Tons	64,000	1,254,000
Sugar Cane Syrup	Gals.	3,675,000	3,454,000	Gals.	2,320,000	1,067,000
Sugar-Raw	Tons	No Record		Tons	No Record	
Black Strap Molasses	Gals.	No Record		Gals.	No Record	
Pecans	Lbs.	440,000	141,000	Lbs.	880,000	309,000
Total Incomplete			$24,905,000			$17,858,000
Other Field Crops	Misc.		* 2,000,000	Misc.		* 1,400,000

	1924			1925		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,200,000	$ 7,848,000	Bu.	8,262,000	$ 7,684,000
Cotton	Bale	21,000	2,451,000	Bale	43,000	4,561,000
Tobacco	Lbs.	4,091,000	1,916,000	Lbs.	5,810,000	1,743,000
Peanuts(Picked & Threshed)	Lbs.	28,350,000	1,474,000	Lbs.	23,400,000	1,147,000
Sweet Potatoes	Bu.	1,764,000	2,699,000	Bu.	1,840,000	3,386,000
Cow Peas	Bu.	54,000	170,000	Bu.	36,000	129,000
Oats	Bu.	148,000	138,000	Bu.	125,000	85,000
Velvet Beans	Tons	59,000	844,000	Tons	53,000	753,000
Hay	Tons	58,000	1,119,000	Tons	51,000	1,061,000
Sugar Cane Syrup	Gals.	1,350,000	1,350,000	Gals.	1,650,000	1,732,000
Sugar-Raw	Tons	No Record		Tons	No Record	Very Light
Black Strap Molasses	Gals.	No Record		Gals.	No Record	Very Light
Pecans	Lbs.	1,300,000	449,000	Lbs.	1,916,000	609,000
Total Incomplete			$20,453,000			$22,890,000
Other Field Crops	Misc.		* 1,500,000	Misc.		* 1,500,000

	1928			1930		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,073,000	$ 7,427,000	Bu.	5,886,000	$ 5,180,000
Cotton	Bale	22,000	1,091,000	Bale	56,000	2,720,000
Tobacco	Lbs.	8,635,000	2,539,000	Lbs.	9,748,000	2,672,000
Peanuts(Picked & Threshed)	Lbs.	28,175,000	1,352,000	Lbs.	26,520,000	902,000
Sweet Potatoes	Bu.	1,700,000	2,465,000	Bu.	1,360,000	1,646,000
Cow Peas	Bu.	48,000	162,000	Bu.	86,000	233,000
Oats	Bu.	135,000	92,000	Bu.	112,000	87,000
Velvet Beans	Tons	68,000	877,000	Tons	44,000	572,000
Hay	Tons	54,000	1,048,000	Tons	48,000	830,000
Sugar Cane Syrup	Gals.	1,485,000	1,262,000	Gals.	1,530,000	994,000
Sugar-Raw	Tons	1,000	No Record	Tons	27,000	No Record
Black Strap Molasses	Gals.	134,000	No Record	Gals.	2,202,000	No Record
Pecans	Lbs.	2,000,000	545,000	Lbs.	1,150,000	302,000
Total Incomplete			$19,670,000			$16,138,000
Other Field Crops	Misc.		* 2,500,000	Misc.		* 2,000,000

* Estimated by Marketing Bureau

VOLUME AND VALUE OF FLORIDA GENERAL FARM CROPS (Cont'd.)

(For Selected Years)

Commodity	1932			1935		
	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	6,350,000	$ 2,921,000	Bu.	7,496,000	$ 5,322,000
Cotton	Bale	18,000	556,000	Bale	31,000	1,576,000
Tobacco	Lbs.	3,310,000	836,000	Lbs.	8,680,000	2,398,000
Peanuts(Picked & Threshed)	Lbs.	24,070,000	1,361,000	Lbs.	38,430,000	1,114,000
Sweet Potatoes	Bu.	1,560,000	1,232,000	Bu.	1,610,000	1,368,000
Cow Peas	Bu.	94,000	99,000	Bu.	88,000	154,000
Oats	Bu.	75,000	28,000	Bu.	112,000	77,000
Velvet Beans	Tons	60,000	255,000	Tons	70,000	700,000
Hay	Tons	41,000	369,000	Tons	52,000	582,000
Sugar Cane Syrup	Gals.	1,760,000	634,000	Gals.	2,660,000	984,000
Sugar-Raw	Tons	37,000**	(1,295,000)	Tons	42,000**	(1,470,000)
Black Strap Molasses	Gals.	3,489,000	248,900	Gals.	3,292,000	395,040
Pecans	Lbs.	625,000	80,000	Lbs.	1,400,000	153,000
Total Incomplete			$ 9,914,900			$15,293,040
Other Field Crops	Misc.		* 1,500,000	Misc.		* 2,000,000

Commodity	1938			1940		
	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,760,000	$ 4,656,000	Bu.	8,418,000	$ 5,893,000
Cotton	Bale	26,000	1,158,000	Bale	21,000	1,102,000
Tobacco	Lbs.	19,720,000	5,325,000	Lbs.	16,328,000	4,552,000
Peanuts(Picked & Threshed)	Lbs.	56,250,000	1,688,000	Lbs.	68,400,000	1,915,000
Sweet Potatoes	Bu.	1,400,000	1,274,000	Bu.	900,000	810,000
Cow Peas	Bu.	48,000	75,000	Bu.	40,000	67,000
Oats	Bu.	140,000	69,000	Bu.	154,000	102,000
Velvet Beans	Tons	57,000	661,000	Tons	59,000	649,000
Hay	Tons	70,000	763,000	Tons	70,000	665,000
Sugar Cane Syrup	Gals.	1,815,000	817,000	Gals.	1,120,000	560,000
Sugar-Raw	Tons	**(920,000)	**(3,680,000)	Tons	**(970,000)	**(4,268,000)
Black Strap Molasses	Gals.	5,497,000	** (657,000)	Gals.	5,170,000	**(1,125,000)
Pecans	Lbs.	3,575,000	309,000	Lbs.	3,564,000	341,000
Total Incomplete			$21,132,000			$22,049,000
Other Field Crops	Misc.		* 2,500,000	Misc.		* 3,000,000

Commodity	1941			1942		
	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,200,000	$ 5,904,000	Bu.	7,766,000	$ 8,154,000
Cotton	Bale	18,000	1,461,000	Bale	17,000	1,534,000
Tobacco	Lbs.	11,711,000	4,052,000	Lbs.	14,778,000	6,808,000
Peanuts(Picked & Threshed)	Lbs.	57,800,000	2,312,000	Lbs.	65,550,000	3,343,000
Sweet Potatoes	Bu.	1,260,000	1,399,000	Bu.	1,122,000	1,560,000
Cow Peas	Bu.	45,000	102,000	Bu.	45,000	122,000
Oats	Bu.	160,000	107,000	Bu.	210,000	176,000
Velvet Beans	Tons	65,000	845,000	Tons	53,000	742,000
Hay	Tons	64,000	813,000	Tons	72,000	979,000
Sugar Cane Syrup	Gals.	1,750,000	962,000	Gals.	1,980,000	1,287,000
Sugar-Raw	Tons	949,000	3,768,000	Tons	949,000	3,072,000
Black Strap Molasses	Gals.	5,157,000	**(928,000)	Gals.	4,100,000	**(750,000)
Pecans	Lbs.	4,672,000	474,000	Lbs.	4,600,000	752,000
Total Incomplete			$23,127,000			$29,279,000
Other Field Crops	Misc.		* 3,000,000	Misc.		* 3,500,000

* Estimated by the State Marketing Bureau

** Figures in parenthesis ( ) are estimates from unofficial sources.

PRODUCTION VOLUME AND FARM VALUE OF FLORIDA PRINCIPAL FIELD CROPS

PRODUCTION VOLUME

(Thousands Omitted)

Florida Commodity	Units	1941	1942	1943	1944	1945	1946	1947	1948	1949	(Prelim Estimate) 1950
Corn	Bu.	7,200	7,766	8,522	7,550	7,755	6,910	8,292	6,910	8,983	9,256
Cotton	Bale	18	17	16	13	8	6	10	15	16	11
Tobacco	Lbs.	11,711	14,778	14,240	20,095	20,082	22,251	6,812	20,846	25,061	23,580
Peanuts(Picked & Threshed)	Lbs.	57,800	65,550	74,800	62,500	66,000	46,500	69,300	85,250	51,255	50,250
Sweet Potatoes	Bu.	1,260	1,122	1,365	1,165	1,024	1,088	1,275	960	980	1,050
Cow Peas	Bu.	45	45	36	32	36	40	36	32	40	#
Oats	Bu.	160	210	300	704	900	720	600	399	288	288
Velvet Beans	Bu.	65	53	62	48	56	44	44	45	58	#
Sugan Cane Syrup	Gals.	1,750	1,980	2,040	2,400	2,090	1,980	2,400	1,980	1,620	#
Sugar Cane for Sugar	Tons	949	949	694	780	1,042	1,037	920	1,010	1,124	1,328
Black Strap Molasses	Gals	5,157*	4,100*	4,100*	5,400*	5,700*	6,711	5,400	7,136	6,896	#
Pecans	Lbs.	4,672	4,600	4,524	5,100	4,234	4,526	2,774	5,475	3,650	4,526
Hay	Tons	64	72	66	65	63	57	65	69	53	50

FARM VALUE

(Thousands Omitted)

Florida Commodity	Units	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950 # (Prelim Estimate)
Corn	Bu.	$ 5,904	$ 8,154	$13,124	$12,231	$13,339	$13,060	$17,662	$11,747	$11,678	
Cotton	Bale	1,461	1,534	1,678	1,343	896	983	1,703	2,303	2,339	
Tobacco	Lbs.	4,052	6,808	9,203	10,421	10,923	15,739	18,188	18,279	17,320	
Peanuts(Picked & Threshed)	Lbs.	2,312	3,343	5,236	4,688	5,280	3,860	6,514	8,440	5,425	
Sweet Potatoes	Bu.	1,399	1,560	3,044	2,821	2,652	2,959	3,226	2,544	2,597	
Cow Peas	Bu.	102	122	141	153	174	220	252	191	224	
Oats	Bu.	107	176	342	887	963	994	990	674	400	
Velvet Beans	Bu.	845	742	1,240	1,152	1,568	1,408	1,408	1,440	2,030	
Hay	Tons	813	979	1,063	1,079	1,147	1,037	1,266	1,270	906	
Sugar Cane Syrup	Gals.	962	1,287	2,040	2,280	2,090	3,168	3,000	1,584	1,134	
Sugar-Raw	Tons	3,768	3,072	3,040	3,487	6,387	7,207	6,302	5,212	7,137	
Black Strap Molasses	Gals.	928	750	750	1,000	1,200	1,200	1,080*	1,472*	1,380*	
Pecans	Lbs.	474	752	1,060	1,143	1,010	1,507	628	605	652	
Group Totals		$23,127	$29,279	$41,961	$42,685	$47,629	$53,342	$62,219	$55,761	$53,222	
Other Field Crops (a)		$ 3,000	$ 3,500	$ 4,500	$ 5,000	$ 5,200	$ 5,500	$ 6,000	$ 5,500	$ 5,000	

* Estimates from unofficial sources. All other production and farm value figures supplied by the U.S. Agricultural Statisticians, B.A.E., Federal Building, Orlando, Florida, except

No estimate by U.S. Bureau of Agricultural Economics as of September 15.

AVERAGE PRICES RECEIVED FOR FARM PRODUCTS BY FARMERS

		FLORIDA			UNITED STATES			
		Farm Products			Farm Products			
Commodity	Unit	Sept.15 1949	Aug. 15 1950	Sept.15 1950	Average Aug. '09 to July '14	Sept.15 1949	Aug. 15 1950	Sept.15 1950
Corn	Bu.	$ 1.40	1.55	1.50	.642	1.16	1.44	1.44
Oats	Bu.	$ 1.20	1.50	1.50	.399	.613	.706	.728
Potatoes	Bu.	$ 2.60	1.50	1.50	.697	a/1.37	1.22	1.05
Sweet Potatoes	Bu.	$ 2.60	2.50	2.50	.878	2.30	2.18	1.92
Cotton	Lb.	¢ 29.8	34.6	39.3	12.4	29.70	36.95	39.98
Cottonseed	Ton	$ 44.00	60.00	76.00	22.55	43.50	70.90	78.80
Tobacco	Lb.	¢ -	49.0	-	10.0	48.7	53.1	55.4
Peanuts	Lb.	¢ 10.4	10.4	10.1	4.8	10.2	11.0	10.9
Cowpeas	Bu.	$ 4.50	5.80	6.00	-	3.29	3.87	3.57
Hogs	Cwt.	$ 18.50	18.50	19.00	7.27	a/19.80	21.60	21.10
Beef Cattle	Cwt.	$ 14.60	19.10	19.90	5.42	a/19.70	24.10	24.70
Veal Calves	Cwt.	$ 17.40	23.80	24.90	6.75	a/21.90	27.40	28.00
Sheep	Cwt.	$ 9.40	11.00	11.00	4.53	a/8.61	10.90	11.70
Lambs	Cwt.	$ 19.50	19.00	19.50	5.88	21.60	24.90	25.60
Milk Cows	Head	$ 135	145	150	48	177	202	209
Chickens	Lb.	¢ 33.5	33.0	33.0	11.4	24.4	25.4	24.5
Turkeys	Lb.	¢ 43.0	46.0	50.0	14.4	34.3	33.8	33.5
Eggs	Doz.	¢ 64.0	50.0	52.0	21.5	a/52.4	38.0	40.4
Butter	Lb.	¢ 64.0	58.0	59.0	25.5	58.1	56.9	57.3
Butterfat	Lb.	¢ 59.0	57.0	57.0	26.3	61.7	60.3	60.9
Milk, wholesale	Cwt.	$a/6.90	a/6.50	6.70	1.60	a/4.02	a/3.75	3.94
Milk, retail b/	Qt.	¢ 22.0	21.7	21.7	6.8	18.5	18.5	18.7
Wool	Lb.	¢ 45.0	50.0	50.0	18.3	a/47.9	56.3	62.2
Hay, baled	Ton	$ 18.90	19.20	17.60	-	21.00	20.20	20.30
Oranges on tree c/	Box	$ -	-	-	-	.68	.72	1.23
Tangerines " c/	Box	$ -	-	-	(Included in Oranges)			
Grapefruit " c/	Box	$ -	-	1.92	-	1.17	.51	1.62
Limes on tree c/	Box	$ 1.02	1.58	.98	-	-	-	-
Honey, ext. retail	Lb.	¢ 23.0	22.0	22.0	-	-	-	-

a/ Revised. b/ Sold by farmers directly to consumers. c/ All citrus, including limes, 1-3/5 bushel box.

FARM VALUE OF PRINCIPAL PRODUCTS

	FLORIDA				UNITED STATES		
	Aug. 1909-July 1914 = 100				Jan.1910-Dec.1914=100		
	Sept.15 1949	Aug. 15 1950	Sept.15 1950	Average Aug. '09 to July '14	Sept.15 1949	Aug. 15 1950	Sept.15 1950
ALL FARM PRODUCTS	220	219	230	100	247	267	272
Grain	160	178	172	-	-	-	-
Food Grain	-	-	-	100	211	224	221
Feed Grain and Hay	-	-	-	100	166	193	194
Cotton and Cottonseed	189	222	255	-	-	-	-
Cotton	-	-	-	100	250	311	336
Dairy Products	208	200	205	100	251	240	248
Poultry and Eggs	248	206	212	100	236	191	196
Meat Animals	298	362	374	100	319	369	372
Citrus	224	195	218	-	-	-	-
Fruits	-	-	-	100	160	200	217
Truck Crops	189	210	210	100	188	164	126
Miscellaneous	312	324	323	-	-	-	-

NOTE: The above tabulations arranged from material furnished by the Bureau of Agricultural Economics, Orlando, Florida.

FLORIDA TOBACCO
Flue Cured (Bright Leaf) Type No. 14

Year	Acreage	Production	Estimated Farm Value
1932	2,000	1,200,000 Lbs.	$ 132,000 or 11¢ per Lb.
1933	5,000	3,700,000	444,000 " 12¢ " "
1934	4,700	3,408,000	682,000 " 20¢ " "
1935	7,000	6,020,000	1,066,000 " 17.8¢ " "
1936	8,000	7,200,000	1,584,000 " 22¢ " "
1937	16,800	14,112,000	2,978,000 " 21.1¢ " "
1938	16,300	15,892,000	3,226,000 " 20.3¢ " "
1939	29,500	20,650,000	2,540,000 " 12.3¢ " "
1940	12,700	11,748,000	2,056,000 " 17.5¢ " "
1941	11,300	8,192,000	1,745,000 " 21.3¢ " "
1942	13,000	11,180,000	3,611,000 " 32.3¢ " "
1943	13,600	11,832,000	4,827,000 " 40.8¢ " "
1944	19.000	17,100,000	6,190,000 " 36.2¢ " "
1945	19,400	17,169,000	6,662,000 " 38.8¢ " "
1946	20,400	19,176,000	9,147,000 " 47.7¢ " "
1947	22,800	23,256,000	9,070,000 " 39.0¢ " "
1948	16,400	16,564,000	7,918,000 " 47.8¢ " "
1949	18,900	20,223,000	7,610,240 " 37.6¢ " "
1950 Est.	18,900	18,900,000	(9,793,980)* 51.82 " "

Sun Cured (Filler 1932-1939 Binder, 1936-50) Dark Leaf
(Types 45 and 56)

Year Summer	Acreage	Type	Production	Estimated Farm Value	Per Pound
1932	200	F	140,000	$ 14,000	10¢
1933	100	F	82,000	9,000	11¢
1934	300	F	360,000	43,000	11.9¢
1935	700	F	770,000	104,000	13.5¢
1936	400	F & B	380,000	51,000	13.4¢
1937	700	F & B	784,000	106,000	13.5¢
1938	900	F & B	1,116,000	151,000	13.5¢
1939	1,000	F & B	960,000	127,000	13.2¢
1940	1,000	B	1,300,000	174,000	13.4¢
1941	600	B	450,000	65,000	14.4¢
1942	600	B	630,000	110,000	17.5¢
1943	200	B	166,000	37,000	22.0¢
1944	100	B	70,000	19,000	27.0¢
1945	100	B	93,000	31,000	33.0¢
1946	100	B	105,000	58,000	55.0¢
1947	200	B	140,000	66,000	47.0¢
1948	100	B	70,000	42,000	60.0¢
1949	100	B	85,000	(Estimates Discontinued)	

1950 Less than 100 Acres, No importance, practically discontinued.

NOTE: F: Filler (Type 45) discontinued after 1939. B: Binder (Type 56) started in 1936 and continued to date.

Shade Grown-Air Cured (Dark Leaf) Wrapper Type 62

Year	Acreage	Production	Estimated Farm Value
1932	2,000	1,970,000 Lbs.	$ 690,000 or 35¢ per Lb.
1933	1,100	990,000	317,000 " 32¢ " "
1934	1,600	1,424,000	854,000 " 59.9¢ " "
1935	2,100	1,890,000	1,228,000 " 65¢ " "
1936	2,000	2,050,000	1,414,000 " 69¢ " "
1937	2,100	1,890,000	1,304,000 " 70¢ " "
1938	2,400	2,712,000	1,953,000 " 72¢ " "
1939	2,500	2,150,000	1,570,000 " 73¢ " "
1940	3,200	3,280,000	2,296,000 " 70¢ " "
1941	3,300	3,069,000	2,240,000 " 73¢ " "
1942	2,800	2,968,000	2,879,000 " $1.04 " "
1943	2,600	2,912,000	3,087,000 " 1.49 " "
1944	2,600	2,925,000	4,212,000 " 1.44 " "
1945	2,400	2,820,000	4,230,000 " 1.50 " "
1946	3,000	2,970,000	6,534,000 " 2.20 " "
1947	3,300	3,416,000	9,052,000 " 2.65 " "
1948	3,600	4,212,000	10,319,000 "' 2.45 " "
1949	4,100	4,838,000	9,676,000 " 2.00 " "
1950	3,900	4,680,000	(Not Available)

NOTE: Flue Cured Type No. 14 is generally known as cigarette tobacco.
Shade Grown Type 62 is generally known as cigar wrapper tobacco.
Sun Cured Type 56 is generally known as cigar filler tobacco.

* Farm value based on production estimate and auction price average.

(Auction Volume and Value on next page.)

FLORIDA AUCTION SALES

(Flue Cured Tobacco - Type 14)

Revised figures of the Tobacco Branch, P.M.A., U.S. Department of Agriculture

Season	Producer's Sales			Resales		
	Pounds	Value	Average(1)	Pounds	Value	Average
1940	7,903,700	$1,300,069	$16.45	689,982	$107,670	$15.60
1941	5,726,227	1,211,684	21.16	707,736*	143,309*	20.25*
1942	7,269,574	2,381,502	32.76	748,650	227,892	30.43
1943	8,110,475	3,308,024	40.79	1,135,708	470,026	41.39
1944	12,330,566	4,496,293	36.46	1,255,424	417,923	33.29
1945	12,148,104	4,742,528	39.04	1,219,300	452,203	37.09
1946	13,192,482	6,353,484	48.16	1,595,702	706,444	44.27
1947	16,596,141	6,510,858	39.23	2,020,091	740,141	36.64
1948	12,346,106	5,896,173	47.76	1,698,258	782,141	46.06
1949	16,262,984	6,129,689	37.69	1,707,535	579,258	33.92
1950	13,773,151	7,137,519	51.82	1,704,686	837,736	49.14

*Estimated (1) Average Price per 100 Lbs.

1949-50 Sales by Individual Markets

		Producers		Resales	
		Pounds	Value	Pounds	Value
Jasper	1949)	3,122,799	$1,131,006	369,408	$114,939
	1950)	2,612,372	1,378,365	388,442	204,666
Lake City	1949)	4,483,162	1,714,472	367,016	117,590
	1950)	4,099,281	2,077,067	268,832	106,186
Live Oak	1949)	8,657,023	3,284,211	971,111	346,729
	1950)	7,061,498	3,682,087	1,047,412	526,885
Totals	1949	16,262,984	$6,129,689	1,707,535	$579,258
	1950	13,773,151	7,137,519	1,704,686	837,736

ALL FLORIDA TOBACCO

Season	Acres	Production Pounds	Farm Value	Price per Lb.
1939	33,000	23,760,000	$ 4,237,000	$ .178
1940	16,900	16,328,000	4,526,000	.277
1941	15,200	11,711,000	4,050,000	.345
1942	16,400	14,778,000	6,600,000	.446
1943	16,400	14,910,000	7,951,000	.533
1944	21,700	20,095,000	10,421,000	.518
1945	21,900	20,082,000	10,923,000	.543
1946	23,500	22,251,000	15,739,000	.707
1947	26,300	26,812,000	18,188,000	.678
1948	20,100	20,846,000	17,016,000	.816
1949	23,000	25,061,000	17,286,000	.689
1950	22,800	24,903,000	(Not Complete)	-

Cigars, Cigarettes, Chewing Tobacco, Smoking Tobacco, and Snuff Manufactured in the United States, by Calendar Years, 1943-48

Year	Cigars		Cigarettes	
	Large Thousands	Small Thousands	Large Thousands	Small Thousands
1943	5,363,027	125,480	6,111	296,173,333
1944	5,198,679	123,340	26,870	323,583,888
1945	5,274,675	98,167	82,416	332,164,670
1946	5,617,700	92,262	1,658	350,038,093
1947	5,487,656	79,670	537	369,682,769
1948	5,700,000	90,000	700	387,000,000

Year	Chewing Tobacco				Smoking Tobacco	Snuff	Total Chewing, Smoking, and Snuff Tobacco
	Plug 1,000 Lb.	Twist 1,000 Lb.	Fine-Cut 1,000 Lb.	Scrap 1,000 Lb.	1,000 Lb.	1,000 Lb.	1,000 Lb.
1943	58,945	6,257	4,460	51,414	162,834	43,179	327,089
1944	61,655	6,498	4,092	52,867	139,861	41,962	306,935
1945	59,704	6,723	3,970	47,748	168,523	43,834	330,502
1946	51,810	5,773	3,756	46,117	106,414	39,361	253,231
1947	47,306	5,152	3,793	42,189	104,680	39,163	242,283
1948	45,345	5,635	3,200	42,350	107,575	40,810	244,915

Compiled from annual and monthly reports of the Commissioner of Internal Revenue, except cigars and cigarettes, which are estimates by the Tobacco Branch, PMA. No later information immediately available for 1949 and 1950.

ACREAGE, YIELD, PRODUCTION AND VALUE
FLORIDA VEGETABLES AND MISCELLANEOUS FRUITS
1949-50 SEASON

FLORIDA	Acreage			Production	Abandoned	Production	Season Avg FOB	Total Value
	Planted	For Harvest	Yield Units	Total Units	A Units	of Value Units	Price PerUnit	Marketed Dollars
SNAP BEANS			Bu.					
Fall (Fresh)	26,000	16,000	90	1,440,000		1,440,000	$2.95	$ 4,248,000
(Process)	2,000	2,000	90	180,000		180,000	1.40	252,000
(Total)	28,000	18,000	90	1,620,000		1,620,000	2.78	4,500,000
Winter (Fresh)	34,500	28,500	107	3,050,000		3,050,000	2.60	7,930,000
(Process)	2,500	2,500	107	268,000		268,000	1.50	402,000
(Total)	37,000	31,000	107	3,318,000		3,318,000	2.51	8,332,000
Spring (Fresh)	25,300	20,000	100	2,000,000	286,000	1,714,000	2.30	3,942,000
(Process)	4,300	4,300	100	430,000		430,000	1.35	580,000
(Total)	29,600	24,300	100	2,430,000	286,000	2,144,000	2.11	4,522,000
TOTAL FRESH	85,800	64,500	101	6,490,000	286,000	6,204,000	2.49	16,120,000
TOTAL PROCESS	8,800	8,800	100	878,000		878,000	1.41	1,234,000
TOTAL ALL	94,600	73,300	101	7,368,000	286,000	7,082,000	2.45	$17,354,000
LIMA BEANS			Bu.					
Winter	1,600	1,400	70	98,000		98,000	3.30	323,000
Spring	2,100	2,000	80	160,000		160,000	2.40	384,000
TOTAL	3,700	3,400	76	258,000		258,000	2.74	$ 707,000
CABBAGE			Tons					
Winter	17,500	17,000	10.8	183,600	56,900	126,700	30.50	3,864,000
CAULIFLOWER	850	850	Crt. 300	255,000		255,000	1.85	472,000
CELERY			Crt.					
Winter	6,000	5,800	630	3,654,000		3,654,000	1.85	6,760,000
Spring	3,700	3,700	680	2,516,000		2,516,000	2.20	5,535,000
TOTAL	9,700	9,500	649	6,170,000		6,170,000	1.99	$12,295,000
CORN, GREEN	33,000	29,000	Crt. 120	3,480,000	530,000	2,950,000	2.15	6,342,000
CUCUMBERS			Bu.					
Fall	4,400	4,100	180	738,000		738,000	2.30	1,697,000
Winter	2,200	2,100	200	420,000		420,000	3.70	1,554,000
Spring-Fresh	8,700	7,200	135	972,000		972,000	4.05	3,937,000
" Pickling	900	800	75	60,000		60,000	1.25	75,000
TOTAL	16,200	14,200	154	2,190,000		2,190,000	3.32	$ 7,263,000
EGGPLANT			Bu.					
Fall	650	550	115	63,000		63,000	2.10	132,000
Winter	950	900	375	338,000		338,000	1.65	558,000
Spring	1,000	1,000	325	325,000		325,000	1.50	488,000
TOTAL	2,600	2,450	296	726,000		726,000	1.62	$ 1,178,000
ESCAROLE			Bu.					
Winter	3,800	3,300	450	1,485,000	145,000	1,340,000	.95	1,273,000
LETTUCE			Crt.					
Winter	2,400	2,200	160	352,000	64,000	288,000	2.80	806,000
PEAS, ENGLISH			Bu.					
Winter	400	400	60	24,000		24,000	2.80	67,000
PEPPERS			Bu.					
Fall	1,200	950	195	185,000		185,000	1.85	342,000
Winter	4,800	4,200	400	1,680,000		1,680,000	1.90	3,192,000
Spring	8,600	8,600	250	2,150,000	175,000	1,975,000	1.85	3,654,000
TOTAL	14,600	13,750	292	4,015,000	175,000	3,840,000	1.87	$ 7,188,000
POTATOES			Bu.					
Winter	10,400	10,000	240	2,400,000		2,400,000	1.90	4,560,000
Spring	13,200	13,200	225	2,970,000		2,970,000	1.70	5,049,000
TOTAL	23,600	23,200	231	5,370,000		5,370,000	1.79	$ 9,609,000
SQUASH			Bu.					
Fall	2,400	2,400	70	168,000		168,000	2.15	361,000
Winter	4,000	3,700	95	352,000		352,000	2.75	968,000
Spring	4,000	4,000	85	340,000		340,000	2.15	731,000
TOTAL	10,400	10,100	85	860,000		860,000	2.40	$ 2,060,000

A - Abandoned because of poor market prices at certain times during the season.

ACREAGE, YIELD, PRODUCTION AND VALUE FLORIDA VEGETABLES AND MISCELLANEOUS FRUITS 1949-50 SEASON

FLORIDA	Acreage Planted	Acreage For Harvest	Yield Units	Production Total Units	Abandoned A Units	Production of Value Units	Season Avg FOB Price PerUnit	Total Value Marketed Dollars
TOMATOES			Bu.					
Fall(Fresh)	8,000	8,000	145	1,160,000		1,160,000	$4.60	$ 5,336,000
(Process)	1,000	1,000	145	145,000		145,000	.60	87,000
(Total)	9,000	9,000	145	1,305,000		1,305,000	4.16	5,423,000
Winter(Fresh)	14,000	13,500	185	2,498,000		2,498,000	4.35	10,866,000
(Process)	500	500	185	92,000		92,000	.60	55,000
(Total)	14,500	14,000	185	2,590,000		2,590,000	4.22	10,921,000
Spring(Fresh)	18,500	18,000	155	2,790,000		2,790,000	5.65	15,764,000
(Process)	1,500	1,500	155	232,000		232,000	.60	139,000
(Total)	20,000	19,500	155	3,022,000		3,022,000	5.26	15,903,000
TOTAL FRESH	40,500	39,500	163	6,448,000		6,448,000	4.96	31,966,000
TOTAL PROCESS	3,000	3,000	156	469,000		469,000	.50	281,000
TOTAL ALL	43,500	42,500	163	6,917,000		6,917,000	4.66	32,247,000
TOTAL VEGS.	276,850	245,150	(Packed Value per Acre Harvested $419.00)					$102,725,000
CANTALOUPES			Crt.					
Spring	1,600	1,400	60	84,000		84,000	2.25	$ 189,000
)			(107)	36pt.(576,000)		(576,000)	(6.49)	-
STRAWBERRIES)	5,400	5,400	80	24qt.(432,000)		432,000	8.65	3,737,000
			Melons				Per Melon	
WATERMELONS	65,000	63,000	300	18,900,000	4,900,000	14,000,000	.39½	5,530,000
TOTAL MISCL. FRUITS	72,000	69,800	(Packed Value per Acre Harvested $135					9,456,000
GRAND TOTAL	348,850	314,950	(Packed Value per Acre Harvested $356)					$112,181,000

A - Abandoned because of poor market price at certain times during the season.

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ACREAGE, YIELD, PRODUCTION AND VALUE OF ALL FRUITS AND VEGETABLES -- 1949-50 SEASON

	Acres Planted	Abandoned	Acres Harves.	Yield per Acre	Unit	Production Units(000) Total	Abandoned	Used	Price per Unit	Total Value
Beans	94,600	21,300	73,300	101	Bu.	7,368	286	7,082	$2.45	$ 17,354,000
Limas	3,700	300	3,400	76	Bu.	258	-	258	2.74	707,000
Cabbage	17,500	500	17,000	10.8	Ton	184	57	127	30.50	3,864,000
Cauliflower	850	-	850	300	Crt.	255	-	255	1.85	472,000
Celery	9,700	200	9,500	649	½Crt.	6,170	-	6,170	1.99	12,295,000
Corn, Sweet	33,000	4,000	29,000	120	Crt.	3,480	530	2,950	2.15	6,342,000
Cucumbers	16,200	2,000	14,200	154	Bu.	2,190	-	2,190	3.32	7,263,000
Eggplant	2,600	150	2,450	296	Bu.	726	-	726	1.62	1,178,000
Escarole	3,800	500	3,300	450	Bu.	1,485	145	1,340	.95	1,273,000
Lettuce	2,400	200	2,200	160	Crt.	352	64	288	2.80	806,000
Peas, Eng.	400	-	400	60	Bu.	24	-	24	2.80	67,000
Peppers	14,600	850	13,750	292	Bu.	4,015	175	3,840	1.87	7,188,000
Potatoes, Coml.	23,600	400	23,200	231	Bu.	5,370	-	5,370	1.79	9,609,000
Squash	10,400	300	10,100	85	Bu.	860	-	860	2.40	2,060,000
Tomatoes	43,500	1,000	42,500	163	Bu.	6,917	-	6,917	4.66	32,247,000
TOTAL VEGS.	276,850	31,700	245,150	(Packed Value per Acre Harvested $419)						$102,725,000
Cantaloupes	1,600	200	1.400	60	Crt.	84	-	84	2.25	$ 189,000
Strawberries }					(36 pt.)	576	-	576	6.49	
" }	5,400	-	5,400	80	24 qt.Cr	432	-	432	8.65	3,737,000
Watermelons	65,000	2,000	63,000	300	Melon	18,900	4,900	14,000	.39½	5,530,000
TOT. MISCL. FR.	72,000	2,200	69,800	(Packed Value per Acre Harvested $135)						$ 9,456,000
TOT. VEGS. AND MISCL. FRTS.	348,850	33,900	314,950	(Packed Value per Acre Harvested $356)						$112,181,000
Oranges	-	-	300,900	194*	Box	58,500	-	58,500	$2.84	$166,271,399
Grapefruit	-	-	98,500	246*	"	24,200	-	24,200	2.53	61,332,727
Tangerines	-	-	24,100	207*	"	5,000	-	5,000	2.87	14,360,329
TOTAL CITRUS	-	-	423,500	207*	"	87,700	-	87,700	2.76	241,964,455
			Citrus(Packed Value per Acre Harvested $571)							
GRAND TOTAL	-	-	738,450	(Packed Value per Acre Harvested $479)						$354,145,455

* On basis of 66 trees to acre, box yields would be: Oranges 194, Grapefruit 246, Tangerines 207. All 207 boxes.

Note: The above does not include an estimated 10,000-15,000 acres of miscellaneous vegetables such as radishes, collards, turnips, okra, etc., and does not include acreage figures for avocados, limes, mangoes and other miscellaneous fruits. The official acreage, volume and value figures supplied by the U.S. Bureau of Agricultural Economics, Orlando, Florida.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS 1947-48, 1948-49 & 1949-50.

Source: U.S. Agricultural Statisticians, Orlando, Florida.

	1947-48				1948-49				1949-50			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
ALACHUA												
Beans	75	-	1250	1325	100	-	1600	1700	50	-	1600	1650
Limas	-	-	750	750	-	-	900	900	-	-	1000	1000
Cabbage	-	200	-	200	-	-	-	125	-	-	-	150
Celery	-	-	100	100	-	-	100	100	-	50	120	170
Corn,Green	-	-	-	200	-	-	-	300	-	-	450	450
Cucumbers	25	-	1200	1225	25	-	1700	1725	25	-	1450	1475
Eggplant	50	-	100	150	50	-	100	150	25	-	75	100
Lettuce	-	-	-	50	-	-	-	40	-	-	-	25
Peas,English	-	75	-	75	-	-	-	20	-	-	-	25
Peppers	-	-	550	550	-	-	800	800	-	-	800	800
Potatoes	-	-	1500	1500	-	-	400	400	-	-	550	550
Squash	50	-	100	150	225	-	200	425	200	-	200	400
Tomatoes	-	-	100	100	-	-	-	-	-	-	-	-
Total Vegs.	200	275	5650	6375	400	-	5800	6685	300	50	6245	6795
Cantaloupes	-	-	450	450	-	-	-	400	-	-	-	600
Watermelons	-	-	4700	4700	-	-	-	6200	-	-	-	5900
Grand Total	200	275	10800	11525	400	-	5800	13285	300	50	6245	13295
BAKER												
Corn,Green	-	-	-	-	-	-	-	100	-	-	-	100
BRADFORD												
Beans	25	-	75	100	-	-	200	200	-	-	250	250
Limas	-	-	50	50	-	-	75	75	-	-	150	150
Cabbage	-	50	-	50	-	-	-	25	-	-	-	25
Corn,Green	-	-	-	250	-	-	-	600	-	-	-	650
Cucumbers	-	-	75	75	25	-	100	125	25	-	75	100
Peppers	-	-	-	-	-	-	75	75	-	-	250	250
Potatoes	-	-	100	100	-	-	75	75	-	-	80	80
Squash	-	-	50	50	25	-	75	100	-	-	150	150
Total Vegs.	25	50	350	675	50	-	600	1275	25	-	955	1655
Cantaloupes	-	-	-	25	-	-	-	25	-	-	-	-
Strawberries	-	-	200	200	-	-	-	400	-	-	-	550
Watermelons	-	-	50	50	-	-	-	100	-	-	-	150
Grand Total	25	50	600	950	50	-	600	1800	25	-	955	2355
BREVARD												
Corn,Green	-	-	-	-	-	-	50	50	-	-	-	150
Squash	-	-	-	-	50	-	-	50	50	-	350	400
Tomatoes	-	-	50	50	200	-	200	400	250	-	50	300
Total Vegs.	-	-	50	50	250	-	250	500	300	-	400	850
Watermelons	-	-	50	50	-	-	-	150	-	-	-	-
BROWARD												
Beans	2400	11800	650	14850	3500	8800	-	12300	2600	9000	500	12100
Limas	-	175	150	325	-	100	50	150	-	200	100	300
Cabbage	-	-	-	50	-	-	-	50	-	-	-	-
Corn,Green	-	-	-	-	-	-	50	50	-	-	-	100
Cucumbers	300	300	100	700	150	125	50	325	125	200	-	325
Eggplant	-	100	350	450	-	225	125	350	25	250	100	375
Peas,English	-	-	-	-	-	-	-	-	-	-	-	25
Peppers	-	1000	675	1675	-	1100	400	1500	150	1900	500	2550
Squash	250	850	250	1350	250	900	200	1350	350	1000	-	1350
Tomatoes	-	1000	400	1400	-	1000	500	1500	350	850	400	1600
Total Vegs	2950	15225	2575	20800	3900	12250	1375	17575	3600	13400	1600	18725
Watermelons	-	-	150	150	-	-	-	50	-	-	-	-
CALHOUN												
Cucumbers	-	-	300	300	-	-	225	225	-	-	75	75
Peppers	-	-	-	-	-	-	-	-	-	75	-	75
Watermelons	-	-	150	150	-	-	-	700	-	-	-	900
Grand Total	-	-	450	450	-	-	225	925	-	75	75	1050
CHARLOTTE												
Cucumbers	50	-	50	100	50	50	-	100	75	75	100	250
Peppers	-	-	50	50	25	25	-	50	25	-	-	25
Squash	-	-	-	-	25	-	-	25	25	-	-	25
Tomatoes	-	-	50	50	25	25	-	50	-	-	-	-
Grand Total	50	-	150	200	125	100	-	225	125	75	100	300

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS

	1947-48				1948-49				1949-50			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
CITRUS												
Watermelons	-	-	150	150	-	-	-	250	-	-	-	900
CLAY												
Cabbage	-	400	-	400	-	-	-	300	-	-	-	350
Potatoes	-	-	50	50	-	-	-	-	-	-	40	40
Total Vegs.	-	400	50	450	-	-	-	300	-	-	40	390
COLLIER												
Corn, Green	-	-	-	-	-	-	-	-	-	-	-	50
Cucumbers	200	150	50	400	100	200	-	300	150	600	350	1100
Squash	-	-	-	-	-	25	-	25	-	100	-	100
Tomatoes	-	275	500	775	-	600	450	1050	600	400	750	1750
Total Vegs.	200	425	550	1175	100	825	450	1375	750	1100	1100	3000
Cantaloupes	-	-	-	-	-	-	-	-	-	-	-	50
Watermelons	-	-	50	50	-	-	-	50	-	-	-	600
Grand Total	200	425	600	1225	100	825	450	1425	750	1100	1100	3650
COLUMBIA												
Cabbage	-	50	-	50	-	-	-	75	-	-	-	125
Corn, Green	-	-	-	400	-	-	-	550	-	-	-	350
Cucumbers	-	-	100	100	-	-	75	75	-	-	75	75
Squash	-	-	-	-	-	-	-	-	-	50	-	50
Total Vegs.	-	50	100	550	-	-	75	700	-	50	75	600
Cantaloupes	-	-	25	25	-	-	-	25	-	-	-	-
Watermelons	-	-	300	300	-	-	-	600	-	-	-	800
Grand Total	-	50	425	875	-	-	75	1325	-	50	75	1400
DADE												
Beans	200	2500	300	3000	-	3000	-	3000	-	5400	800	6200
Cabbage	-	250	-	250	-	-	-	250	-	-	-	300
Carrots	-	50	-	50	-	-	-	75	-	-	-	-
Corn, Green	-	-	-	65	-	-	-	350	-	-	-	750
Cucumbers	-	50	75	125	-	125	-	125	-	250	-	250
Eggplant	-	-	-	-	-	25	-	25	-	25	-	25
Peppers	-	-	-	-	-	150	25	175	-	-	-	-
Potatoes	-	5800	-	5800	-	6700	-	6700	-	6900	-	6900
Squash	50	500	50	600	50	700	50	800	-	1200	100	1300
Tomatoes	200	6450	2250	8900	50	10200	1750	12000	300	11200	1000	12500
Total Vegs.	450	15600	2675	18790	100	20900	1825	23500	300	24975	1900	28225
Strawberries	-	-	-	-	-	-	-	50	-	-	-	50
DE SOTO												
Corn, Green	-	-	-	50	-	-	-	-	-	-	-	-
Cucumbers	-	-	100	100	100	-	40	140	200	-	100	300
Tomatoes	-	-	200	200	-	-	150	150	25	-	300	325
Total Vegs.	-	-	300	350	100	-	190	290	225	-	400	625
Watermelons	-	-	400	400	-	-	-	550	-	-	-	850
Grand Total	-	-	700	750	100	-	190	840	225	-	400	1475
DIXIE												
Watermelons	-	-	100	100	-	-	-	200	-	-	-	100
DUVAL												
Cabbage	-	100	-	100	-	-	-	100	-	-	-	100
ESCAMBIA												
Beans	-	-	100	100	-	-	100	100	-	-	100	100
Cabbage	-	50	-	50	-	-	-	-	-	-	-	150
Cucumbers	-	-	-	-	-	-	200	200	-	-	25	25
Potatoes	-	-	600	600	-	-	500	500	-	-	750	750
Total Vegs.	-	50	700	750	-	-	800	800	-	-	875	1025
FLAGLER												
Cabbage	-	1500	-	1500	-	-	-	1750	-	-	-	1750
Corn, Green	-	-	-	-	-	-	-	-	-	-	-	150
Cucumbers	-	-	50	50	-	-	25	25	-	-	-	-
Peas, English	-	25	-	25	-	-	-	-	-	-	-	25
Potatoes	-	-	1950	1950	-	-	2100	2100	-	-	2300	2300
Total Vegs.	-	1525	2000	3525	-	-	2125	3875	-	-	2300	4225

1949-50 figures subject to revision as of September 20, 1950.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS

	1947-48				1948-49				1949-50			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
GADSDEN												
Beans	150	-	200	350	200	-	200	400	400	-	200	600
Cabbage	-	50	-	50	-	-	-	-	-	-	-	50
Total Vegs.	150	50	200	400	200	-	200	400	400	-	200	650
Watermelons	-	-	100	100	-	-	-	-	-	-	-	-
GILCHRIST												
Cantaloupes	-	-	-	-	-	-	-	25	-	-	-	-
Watermelons	-	-	6200	6200	-	-	-	8500	-	-	-	9900
GLADES												
Beans	-	-	-	-	-	-	-	-	-	-	50	50
Cabbage	-	1500	-	1500	-	-	-	1200	-	-	-	1400
Corn, Green	-	-	-	100	-	-	-	500	-	-	-	600
Lettuce	-	325	-	325	-	-	-	200	-	-	-	400
Tomatoes	150	160	550	860	300	-	500	800	300	-	550	850
Total Vegs.	150	1985	550	2785	300	-	500	2700	300	-	600	3300
HAMILTON												
Cabbage	-	50	-	50	-	-	-	100	-	-	-	100
Corn, Green	-	-	-	-	-	-	-	100	-	-	-	100
Cucumbers	-	-	350	350	-	-	75	75	-	-	175	175
Total Vegs.	-	50	350	400	-	-	75	275	-	-	175	375
Cantaloupes	-	-	50	50	-	-	-	-	-	-	-	75
Watermelons	-	-	350	350	-	-	-	450	-	-	-	500
Grand Total	-	50	750	800	-	-	75	725	-	-	175	950
HARDEE												
Beans	50	-	-	50	-	-	50	50	-	-	-	-
Cabbage	-	150	-	150	-	-	-	-	-	-	-	-
Corn, Green	-	-	-	200	-	-	-	300	-	-	-	650
Cucumbers	1200	-	900	2100	800	-	525	1325	1000	-	800	1800
Eggplant	75	-	-	75	150	-	25	175	125	-	25	150
Peppers	125	-	50	175	350	-	50	400	200	-	50	250
Squash	50	-	50	100	25	-	100	125	150	-	100	250
Tomatoes	-	-	1850	1850	100	-	1300	1400	75	-	2200	2275
Total Vegs.	1500	150	2850	4700	1425	-	2050	3775	1550	-	3175	5375
Strawberries	-	325	-	325	-	-	-	250	-	-	-	350
Watermelons	-	-	75	75	-	-	-	100	-	-	-	300
Grand Total	1500	475	2925	5100	1425	-	2050	4125	1550	-	3175	6025
HENDRY												
Cucumbers	200	150	50	400	200	150	-	350	100	-	-	100
Squash	25	50	-	75	25	25	-	50	25	75	-	100
Tomatoes	-	125	200	325	75	400	200	675	400	300	350	1050
Total Vegs.	225	325	250	800	300	575	200	1075	525	375	350	1250
Watermelons	-	-	50	50	-	-	-	50	-	-	-	-
HERNANDO												
Eggplant	15	-	-	15	50	-	-	50	-	-	-	-
Watermelons	-	-	-	-	-	-	-	100	-	-	-	100
HIGHLANDS												
Beans	-	-	500	500	50	-	350	400	75	-	150	225
Cabbage	-	-	-	25	-	-	-	-	-	-	-	-
Carrots	-	25	-	25	-	-	-	-	-	-	-	-
Cucumbers	-	-	50	50	-	-	50	50	100	-	100	200
Peas, English	-	-	-	25	-	-	-	20	-	-	-	-
Tomatoes	-	-	200	200	150	-	100	250	-	-	-	-
Total Vegs.	-	25	750	825	200	-	500	720	175	-	250	425
Watermelons	-	-	50	50	-	-	-	-	-	-	-	50
HOLMES												
Cucumbers	-	-	150	150	-	-	100	100	-	-	100	100
Watermelons	-	-	400	400	-	-	-	750	-	-	-	850
INDIAN RIVER												
Cucumbers	-	-	-	-	25	-	-	25	-	-	-	-
Squash	-	-	-	-	25	-	-	25	25	-	-	25
Tomatoes	50	40	300	390	1000	-	1400	2400	1500	-	1700	3200
Total Vegs.	50	40	300	390	1050	-	1400	2450	1525	-	1700	3225
Watermelons	-	-	150	150	-	-	-	200	-	-	-	400

1949-50 figures subject to revision as of September 20, 1950.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS

	1947-48				1948-49				1949-50			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
HILLSBOROUGH												
Beans	200	-	875	1075	250	-	1100	1350	150	-	650	800
Limas	-	-	100	100	-	-	100	100	-	-	100	100
Cabbage	-	350	-	350	-	-	-	300	-	-	-	300
Cauliflower	-	225	-	225	-	-	-	200	-	-	-	350
Corn, Green	-	-	-	650	-	-	-	2350	-	-	-	2550
Cucumbers	250	-	1075	1325	475	-	625	1100	350	-	700	1050
Eggplant	95	-	750	845	50	-	650	700	75	-	325	400
Escarole	-	50	-	50	-	-	-	40	-	-	-	75
Lettuce	-	225	-	225	-	-	-	250	-	-	-	250
Peas, English	-	100	-	100	-	-	-	60	-	-	-	100
Peppers	10	-	3630	3640	50	-	2715	2765	-	-	3300	3300
Potatoes	-	-	150	150	-	-	375	375	-	-	250	250
Squash	100	-	1050	1150	250	-	800	1050	275	-	1100	1375
Tomatoes	450	250	1450	2150	850	150	2100	3100	1000	400	1950	3350
Total Vegs.	1105	1200	9080	12035	1925	150	8465	13740	1850	400	8375	14250
Cantaloupes	-	-	-	50	-	-	-	25	-	-	-	-
Strawberries	-	3100	-	3100	-	-	-	2750	-	-	-	3900
Watermelons	-	-	600	600	-	-	-	800	-	-	-	900
Grand Total	1105	4300	9680	15785	1925	150	8465	17315	1850	400	8375	19050
JACKSON												
Cucumbers	-	-	800	800	-	-	600	600	-	-	225	225
Watermelons	-	-	1000	1000	-	-	-	1350	-	-	-	1550
Grand Total	-	-	1800	1800	-	-	600	1950	-	-	225	1775
JEFFERSON												
Corn, Green	-	-	-	-	-	-	-	-	-	-	-	300
Watermelons	-	-	2400	2400	-	-	-	2000	-	-	-	2050
LAFAYETTE												
Watermelons	-	-	1000	1000	-	-	-	1000	-	-	-	1500
LAKE												
Beans	150	-	150	300	75	-	250	325	50	-	300	350
Cabbage	-	200	-	200	-	-	-	175	-	-	-	125
Celery	-	125	500	625	-	135	745	880	-	125	575	700
Corn, Green	-	-	-	-	-	-	-	300	-	-	-	500
Cucumbers	50	-	250	300	150	-	200	350	75	-	150	225
Eggplant	-	-	25	25	25	-	25	50	-	-	-	-
Lettuce	-	25	-	25	-	-	-	-	-	-	-	-
Peppers	30	-	200	230	20	-	125	145	-	-	250	250
Squash	-	-	50	50	-	-	50	50	-	-	50	50
Tomatoes	-	-	200	200	-	-	250	250	-	-	250	250
Total Vegs.	230	350	1375	1955	270	135	1645	2525	125	125	1575	2450
Cantaloupes	-	-	-	50	-	-	-	50	-	-	-	-
Watermelons	-	-	6200	6200	-	-	-	6500	-	-	-	6800
Grand Total	230	350	7575	8205	270	135	1645	9075	125	125	1575	9250
LEE												
Corn, Green	-	-	-	100	-	-	-	200	-	-	-	300
Cucumbers	300	200	50	550	400	250	125	775	300	150	-	450
Eggplant	15	100	100	215	50	250	50	350	50	125	-	175
Peppers	50	250	50	350	75	300	-	375	100	200	-	300
Potatoes	-	950	-	950	-	1050	80	1130	-	1700	-	1700
Squash	75	250	-	325	50	150	-	200	50	100	-	150
Tomatoes	75	150	-	225	50	100	-	150	150	150	-	300
Total Vegs.	515	1900	200	2715	625	2100	255	3160	650	2425	-	3375
Cantaloupes	-	-	-	-	-	-	-	60	-	-	-	-
Watermelons	-	-	50	50	-	-	-	100	-	-	-	-
Grand Total	515	1900	250	2765	625	2100	255	3340	650	2425	-	3375
LEON												
Watermelons	-	-	50	50	-	-	-	100	-	-	-	300

1949-50 figures subject to revision as of September 20, 1950.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS

	1947-48				1948-49				1949-50			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
LEVY												
Beans	-	-	-	-	-	-	-	-	-	-	100	100
Limas	-	-	-	-	-	-	50	50	-	-	-	-
Cabbage	-	25	-	25	-	-	-	25	-	-	-	25
Corn, Green	-	-	-	100	-	-	-	-	-	-	-	50
Cucumbers	-	-	50	50	-	-	-	-	-	-	25	25
Peppers	-	-	-	-	-	-	50	50	-	-	50	50
Squash	-	-	50	50	-	-	50	50	50	-	50	100
Tomatoes	-	-	50	50	-	-	50	50	-	-	-	-
Total Vegs.	-	25	150	275	-	-	200	225	50	-	225	350
Cantaloupes	-	-	75	75	-	-	-	75	-	-	-	75
Watermelons	-	-	2200	2200	-	-	-	4200	-	-	-	3000
Grand Total	-	25	2425	2550	-	-	200	4500	50	-	225	3425
MADISON												
Cucumbers	-	-	-	-	-	-	125	125	-	-	100	100
Cantaloupes	-	-	50	50	-	-	-	25	-	-	-	-
Watermelons	-	-	1500	1500	-	-	-	2300	-	-	-	2450
Grand Total	-	-	1550	1550	-	-	125	2450	-	-	100	2550
MANATEE												
Beans	200	-	250	450	200	-	250	450	150	-	150	300
Cabbage	-	300	-	300	-	-	-	200	-	-	-	250
Cauliflower	-	100	-	100	-	-	-	150	-	-	-	100
Celery	-	60	-	60	-	-	-	-	-	-	-	-
Corn, Green	-	-	-	100	-	-	-	100	-	-	-	500
Cucumbers	100	-	275	375	175	-	300	475	150	175	900	1225
Eggplant	75	-	50	125	100	-	100	200	100	100	50	250
Escarole	-	225	-	225	-	-	-	100	-	-	-	75
Lettuce	-	200	-	200	-	-	-	100	-	-	-	100
Peas, English	-	25	-	25	-	-	-	-	-	-	-	-
Peppers	25	-	50	75	90	-	50	140	50	75	-	125
Squash	50	-	200	250	50	-	50	100	100	-	150	250
Tomatoes	400	250	1300	1950	1000	450	2200	3650	1000	600	2000	3600
Total Vegs.	850	1160	2125	4235	1615	450	2950	5665	1550	950	3250	6775
Cantaloupes	-	-	-	-	-	-	-	25	-	-	-	-
Watermelons	-	-	100	100	-	-	-	50	-	-	-	200
Grand Total	850	1160	2225	4335	1615	450	2950	5740	1550	950	3250	6975
MARION												
Beans	200	-	600	800	300	-	1200	1500	350	-	1300	1650
Limas	-	-	250	250	-	-	150	150	-	-	100	100
Cabbage	-	500	-	500	-	-	-	300	-	-	-	300
Celery	-	-	500	500	-	-	235	235	-	50	280	330
Corn, Green	-	-	-	-	-	-	-	700	-	-	-	800
Cucumbers	25	-	250	275	100	-	225	325	100	-	250	350
Eggplant	150	-	50	200	150	-	50	200	75	-	50	125
Lettuce	-	-	-	100	-	-	-	80	-	-	-	25
Peas, English	-	25	-	25	-	-	-	20	-	-	-	-
Peppers	-	-	200	200	-	-	75	75	-	-	150	150
Potatoes	-	-	50	50	-	-	-	-	-	-	50	50
Squash	400	-	500	900	600	-	700	1300	550	-	750	1300
Tomatoes	-	-	900	900	-	-	1000	1000	-	-	1300	1300
Total Vegs.	775	525	3300	4700	1150	-	3635	5885	1075	50	4230	6480
Cantaloupes	-	-	300	300	-	-	-	300	-	-	-	300
Watermelons	-	-	6500	6500	-	-	-	7200	-	-	-	7000
Grand Total	775	525	10100	11500	1150	-	3635	13385	1075	50	4230	13780
MARTIN												
Beans	200	-	400	600	500	200	400	1100	25	-	500	525
Limas	-	50	-	50	-	15	-	15	-	25	-	25
Cabbage	-	75	-	75	-	-	-	50	-	-	-	50
Corn, Green	-	-	-	-	-	-	-	-	-	-	-	500
Cucumbers	-	-	-	-	100	150	75	325	200	200	300	700
Eggplant	-	25	25	50	-	50	-	50	-	50	-	50
Peppers	-	50	25	75	-	150	50	200	25	125	-	150
Squash	200	400	100	700	250	300	50	600	50	200	50	300
Tomatoes	-	-	50	50	250	-	200	450	250	50	100	400
Total Vegs.	400	600	600	1600	1100	865	775	2790	550	650	950	2700
OKEECHOBEE												
Tomatoes	150	-	550	700	300	-	550	850	400	-	1300	1700

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS

	1947-48				1948-49				1949-50			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
ORANGE												
Beans	600	-	-	600	300	-	-	300	700	-	125	825
Cabbage	-	600	-	600	-	-	-	600	-	-	-	400
Carrots	-	280	-	280	-	-	-	325	-	-	-	-
Celery	-	310	550	860	-	315	510	825	-	350	300	650
Corn,Green	-	-	-	1350	-	-	-	1700	-	-	-	3800
Cucumbers	100	-	275	375	100	-	300	400	125	-	250	375
Escarole	-	370	-	370	-	-	-	475	-	-	-	450
Lettuce	-	60	-	60	-	-	-	160	-	-	-	175
Peppers	160	-	-	160	200	-	25	225	125	-	-	125
Potatoes	-	-	75	75	-	-	-	-	-	-	-	-
Squash	-	-	50	50	25	-	50	75	-	-	-	-
Tomatoes	-	-	-	-	-	-	50	50	-	-	50	50
Total Vegs.	860	1620	950	4780	625	315	935	5135	950	350	725	6850
Watermelons	-	-	100	100	-	-	-	300	-	-	-	400
Grand Total	860	1620	1050	4880	625	315	935	5435	950	350	725	7250
PALM BEACH												
Beans	16000	19900	12600	48500	20000	19500	12300	51800	12500	16600	15500	44600
Limas	-	1200	950	2150	-	685	650	1335	-	1100	500	1600
Cabbage	-	3600	-	3600	-	-	-	3250	-	-	-	4350
Carrots	-	-	-	-	-	-	-	80	-	-	-	-
Celery	-	1900	2100	4000	-	1550	1525	3075	-	2200	1200	3400
Corn,Green	-	-	-	1250	-	-	-	4400	-	-	-	11500
Cucumbers	900	700	300	1950	350	250	75	675	200	400	200	800
Eggplant	-	100	875	975	-	225	400	625	-	325	250	575
Escarole	-	2000	-	2000	-	-	-	1950	-	-	-	2300
Lettuce	-	-	-	415	-	-	-	400	-	-	-	900
Peas,English	-	200	-	200	-	-	-	200	-	-	-	100
Peppers	-	1100	900	2000	-	1400	650	2050	150	1750	1100	3000
Potatoes	-	500	600	1100	-	900	470	1370	-	1350	425	1775
Squash	250	800	150	1200	400	1050	200	1650	300	1000	300	1600
Tomatoes	25	250	700	975	150	-	450	600	50	50	700	800
Total Vegs.	17175	32250	19175	70265	20900	25560	16720	73460	13200	24775	20175	77300
Watermelons	-	-	150	150	-	-	-	50	-	-	-	-
Grand Total	17175	32250	19325	70415	20900	25560	16720	73510	13200	24775	20175	77300
PASCO												
Watermelons	-	-	1200	1200	-	-	-	1850	-	-	-	1600
PINELLAS												
Watermelons	-	-	100	100	-	-	-	-	-	-	-	-
POLK												
Beans	-	-	100	100	-	-	150	150	-	-	175	175
Cabbage	-	100	-	100	-	-	-	75	-	-	-	75
Corn,Green	-	-	-	50	-	-	-	400	-	-	-	400
Cucumbers	-	-	200	200	50	-	50	100	-	-	50	50
Eggplant	-	-	100	100	-	-	100	100	-	-	50	50
Peas,English	-	25	-	25	-	-	-	-	-	-	-	-
Peppers	-	-	650	650	-	-	500	500	-	-	600	600
Potatoes	-	-	-	-	-	-	25	25	-	-	-	-
Squash	-	-	250	250	-	-	225	225	-	-	200	200
Tomatoes	-	-	100	100	-	-	150	150	-	-	150	150
Total Vegs.	-	125	1400	1575	50	-	1200	1725	-	-	1225	1700
Strawberries	-	500	-	500	-	-	-	450	-	-	-	450
Watermelons	-	-	700	700	-	-	-	800	-	-	-	600
Grand Total	-	625	2100	2775	50	-	1200	2975	-	-	1225	2750
PUTNAM												
Cabbage	-	1400	-	1400	-	-	-	1600	-	-	-	1650
Corn,Green	-	-	-	-	-	-	-	-	-	-	-	200
Cucumbers	-	-	200	200	-	-	100	100	-	-	-	-
Peas,English	-	-	-	-	-	-	-	20	-	-	-	-
Potatoes	-	-	2400	2400	-	-	2000	2000	-	-	2050	2050
Total Vegs.	-	1400	2600	4000	-	-	2100	3720	-	-	2050	3900
Watermelons	-	-	150	150	-	-	-	400	-	-	-	600
Grand Total	-	1400	2750	4150	-	-	2100	4120	-	-	2050	4500

1949-50 figures subject to revision as of September 20, 1950.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS

	1947-48				1948-49				1949-50			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
ST. JOHNS												
Cabbage	-	2800	-	2800	-	-	-	3100	-	-	-	3000
Cauliflower	-	-	-	-	-	-	-	25	-	-	-	200
Corn, Green	-	-	-	-	-	-	-	-	-	-	-	450
Potatoes	-	-	5800	5800	-	-	5800	5800	-	-	6600	6600
Total Vegs.	-	2800	5800	8600	-	-	5800	8925	-	-	6600	10250
ST. LUCIE												
Limas	-	50	-	50	-	150	25	175	-	-	-	-
Cabbage	-	200	-	200	-	-	-	100	-	-	-	50
Cauliflower	-	-	-	-	-	-	-	75	-	-	-	40
Corn, Green	-	-	-	25	-	-	-	150	-	-	-	700
Cucumbers	150	-	50	200	100	-	125	225	300	-	200	500
Peppers	-	-	-	-	-	50	-	50	25	25	100	150
Squash	-	-	100	100	25	-	100	125	25	-	100	125
Tomatoes	1300	600	2900	4800	3100	-	3250	6350	2300	-	2600	4900
Total Vegs.	1450	850	3050	5375	3225	200	3500	7250	2650	25	3000	6465
Cantaloupes	-	-	-	-	-	-	-	-	-	-	-	50
Watermelons	-	-	300	300	-	-	-	350	-	-	-	400
Grand Total	1450	850	3350	5675	3225	200	3500	7600	2650	25	3000	6915
SARASOTA												
Cabbage	-	75	-	75	-	-	-	-	-	-	-	50
Celery	-	975	350	1325	-	775	165	940	-	825	150	975
Corn, Green	-	-	-	-	-	-	-	75	-	-	-	200
Cucumbers	75	-	125	200	75	-	100	175	75	50	200	325
Eggplant	-	-	-	-	-	-	25	25	-	-	-	-
Escarole	-	-	-	-	-	-	-	50	-	-	-	25
Peas, English	-	-	-	-	-	-	-	20	-	-	-	-
Peppers	-	25	-	25	-	-	-	-	-	-	-	-
Total Vegs.	75	1075	475	1625	75	775	290	1285	75	875	350	1575
Watermelons	-	-	-	-	-	-	-	-	-	-	-	300
SEMINOLE												
Beans	500	-	75	575	700	-	500	1200	600	-	750	1350
Cabbage	-	1500	-	1500	-	-	-	1600	-	-	-	1200
Carrots	-	20	-	20	-	-	-	-	-	-	-	-
Cauliflower	-	25	-	25	-	-	-	100	-	-	-	100
Celery	-	2915	1150	4065	-	2200	1120	3320	-	2200	1075	3275
Corn, Green	-	-	-	750	-	-	-	900	-	-	-	1400
Cucumbers	-	-	-	-	-	-	60	60	-	-	50	50
Eggplant	-	-	-	-	25	-	50	75	-	-	25	25
Escarole	-	405	-	405	-	-	-	350	-	-	-	350
Lettuce	-	-	-	200	-	-	-	200	-	-	-	125
Peas, English	-	50	-	50	-	-	-	25	-	-	-	25
Peppers	-	-	250	250	-	-	200	200	25	-	250	275
Squash	50	-	50	100	25	-	50	75	-	-	50	50
Tomatoes	-	-	50	50	-	-	-	-	-	-	-	-
Total Vegs.	550	4915	1575	7990	750	2200	1980	8105	625	2200	2200	8225
SUMTER												
Beans	100	-	550	650	150	-	900	1050	150	-	700	850
Cabbage	-	100	-	100	-	-	-	50	-	-	-	50
Cucumbers	200	-	750	950	250	-	650	900	300	-	500	800
Eggplant	25	-	50	75	25	-	50	75	25	-	-	25
Lettuce	-	75	-	75	-	-	-	50	-	-	-	50
Peppers	-	-	800	800	-	-	675	675	-	-	950	950
Squash	-	-	50	50	25	-	75	100	-	-	50	50
Tomatoes	-	-	900	900	-	-	1250	1250	-	-	1500	1500
Total Vegs.	325	175	3100	3600	450	-	3600	4150	475	-	3700	4275
Cantaloupes	-	-	75	75	-	-	-	75	-	-	-	50
Strawberries	-	50	-	50	-	-	-	50	-	-	-	50
Watermelons	-	-	3500	3500	-	-	-	3900	-	-	-	3400
Grand Total	325	225	6675	7225	450	-	3600	8175	475	-	3700	7775

1949-50 figures subject to revision as of September 20, 1950.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS

	1947-48				1948-49				1949-50			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
SUWANNEE												
Cabbage	-	-	-	-	-	-	-	-	-	-	-	125
Corn, Green	-	-	-	150	-	-	-	75	-	-	-	100
Cucumbers	-	-	300	300	-	-	225	225	-	-	75	75
Total Vegs.	-	-	300	450	-	-	225	300	-	-	75	300
Cantaloupes	-	-	25	25	-	-	-	25	-	-	-	50
Watermelons	-	-	2400	2400	-	-	-	5300	-	-	-	5900
Grand Total	-	-	2725	2875	-	-	225	5625	-	-	75	6250
TAYLOR												
Watermelons	-	-	50	50	-	-	-	100	-	-	-	300
UNION												
Beans	50	-	225	275	175	-	250	425	200	-	150	350
Limas	-	-	50	50	-	-	25	25	-	-	-	-
Cabbage	-	150	-	150	-	-	-	100	-	-	-	150
Corn, Green	-	-	-	100	-	-	-	200	-	-	-	400
Cucumbers	50	-	200	250	150	-	150	300	100	-	150	250
Peas, English	-	-	-	-	-	-	-	-	-	-	-	25
Peppers	-	-	100	100	-	-	100	100	-	-	50	50
Potatoes	-	-	100	100	-	-	25	25	-	-	70	70
Squash	50	-	50	100	50	-	175	225	100	-	50	150
Total Vegs.	150	150	725	1125	375	-	725	1400	400	-	470	1445
Watermelons	-	-	200	200	-	-	-	200	-	-	-	200
Grand Total	150	150	925	1325	375	-	725	1600	400	-	470	1645
VOLUSIA												
Cabbage	-	200	-	200	-	-	-	350	-	-	-	250
Lettuce	-	-	-	-	-	-	-	-	-	-	-	100
Peppers	-	-	100	100	-	-	100	100	-	-	100	100
Squash	-	-	50	50	-	-	50	50	-	-	50	50
Total Vegs.	-	200	150	350	-	-	150	500	-	-	150	500
Watermelons	-	-	250	250	-	-	-	400	-	-	-	350
Grand Total	-	200	400	600	-	-	150	900	-	-	150	850
WALTON												
Cucumbers	-	-	-	-	-	-	-	-	-	-	200	200
WASHINGTON												
Cucumbers	-	-	50	50	-	-	25	25	-	-	-	-
Watermelons	-	-	500	500	-	-	-	500	-	-	-	600
Grand Total	-	-	550	550	-	-	25	525	-	-	-	600
MISCELLANEOUS												
Beans	100	100	100	300	-	-	200	200	-	-	250	250
Limas	25	-	50	75	-	-	75	75	-	75	50	125
Cabbage	-	100	-	100	-	-	-	150	-	-	-	100
Carrots	-	25	-	25	-	-	-	20	-	-	-	-
Cauliflower	-	50	-	50	-	-	-	50	-	-	-	60
Celery	-	15	50	65	-	25	-	25	-	-	-	-
Corn, Green	-	-	-	110	-	-	-	250	-	-	-	250
Cucumbers	25	-	100	125	50	-	250	300	25	-	50	75
Eggplant	-	5	25	30	25	25	50	100	50	25	50	125
Escarole	-	50	-	50	-	-	-	35	-	-	-	25
Lettuce	-	-	-	75	-	-	-	20	-	-	-	50
Peas, English	-	-	-	50	-	-	-	15	-	-	-	75
Peppers	50	25	20	95	40	25	35	100	75	50	100	225
Potatoes	-	50	25	75	-	50	50	100	-	50	35	85
Squash	100	50	100	250	50	50	50	150	25	25	150	200
Tomatoes	50	50	100	200	-	75	150	225	50	-	300	350
Total Vegs.	350	520	570	1675	165	250	860	1815	225	225	985	1995
Cantaloupes	-	-	25	25	-	-	-	65	-	-	-	150
Strawberries	-	25	-	25	-	-	-	50	-	-	-	50
Watermelons	-	-	325	325	-	-	-	250	-	-	-	300
Grand Total	350	545	920	2050	165	250	860	2180	225	225	985	2495

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS

TOTAL ALL COUNTIES

	1946-47				1947-48			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
Beans	19700	28500	33500	81700	21200	34300	19000	74500
Limas	-	1600	3600	5200	-	1500	2350	3850
Cabbage	-	14000	-	14000	-	16700	-	16700
Carrots	-	500	-	500	-	400	-	400
Cauliflower	-	600	-	600	-	400	-	400
Celery	-	7300	-	7300	-	6300	5300	11600
Corn, Green	-	-	-	-	-	-	-	6000
Cucumbers	5000	300	8475	13775	4200	1550	8900	14650
Eggplant	1200	1000	1100	3300	500	330	2500	3330
Escarole	-	2800	-	2800	-	3100	-	3100
Lettuce	-	1700	125	1825	-	-	-	1750
Peas, English	-	1600	-	1600	-	600	-	600
Peppers	1750	3600	5200	10550	450	2450	8300	11200
Potatoes	-	9900	14200	24100	-	7300	13400	20700
Squash	-	-	-	-	1700	2900	3300	7900
Tomatoes	10000	9800	10000	29800	2850	9600	15900	28350
Total Vegetables	37650	83200	80600	201450	30900	87430	78950	205030
Cantaloupes	-	-	800	800	-	-	1200	1200
Strawberries	-	4750	-	4750	-	4200	-	4200
Watermelons	-	-	47000	47000	-	-	45000	45000
Grand Total	37650	87950	128400	254000	30900	91630	125150	255430

	1948-49				1949-50			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
Beans	26500	31500	20000	78000	18000	31000	24300	73300
Limas	-	950	2100	3050	-	1400	2000	3400
Cabbage	-	-	-	16000	-	-	-	17000
Carrots	-	-	-	500	-	-	-	-
Cauliflower	-	-	-	600	-	-	-	850
Celery	-	5000	4400	9400	-	5800	3700	9500
Corn, Green	-	-	-	14700	-	-	-	29000
Cucumbers	4000	1300	7550	12850	4100	2100	8000	14200
Eggplant	700	800	1800	3300	550	900	1000	2450
Escarole	-	-	-	3000	-	-	-	3300
Lettuce	-	-	-	1500	-	-	-	2200
Peas, English	-	-	-	400	-	-	-	400
Peppers	850	3200	6700	10750	950	4200	8600	13750
Potatoes	-	8700	11900	20600	-	10000	13200	23200
Squash	2500	3200	3300	9000	2400	3700	4000	10100
Tomatoes	7600	13000	18200	38800	9000	14000	19500	42500
Total Vegetables	42150	67650	75950	222450	35000	73100	84300	245150
Cantaloupes	-	-	-	1200	-	-	-	1400
Strawberries	-	-	-	4000	-	-	-	5400
Watermelons	-	-	-	59000	-	-	-	63000
Grand Total	42150	67650	75950	286650	35000	73100	84300	314950

1949-50 figures subject to revision as of September 20, 1950.

FLORIDA FOB PRICES 1909-1950

AVERAGES ON PACKED FRUIT--RAIL AND BOAT

(Florida Citrus Exchange Report)
Seasons 1909-10 to 1929-30

SEASONS	ORANGES	GRAPEFRUIT	TANGERINES	(Average) ALL CITRUS
1909-10	$1.15	$2.38	$1.81	$1.34
1910-11	1.51	1.95	2.60	1.65
1911-12	1.93	3.58	1.93	2.21
1912-13	1.97	2.01	1.92	1.96
1913-14	1.69	2.09	2.51	1.83
1914-15	1.47	1.32	1.66	1.42
1915-16	1.99	1.89	2.07	1.96
1916-17	1.94	2.07	2.82	2.01
1917-18	3.92	2.72	4.39	3.46
1918-19	3.69	3.18	4.79	3.52
1919-20	4.20	2.84	5.49	3.37
1920-21	2.57	2.46	4.96	2.65
1921-22	3.77	2.41	5.57	3.17
1922-23	2.96	2.10	4.39	2.62
1923-24	1.86	1.51	4.31	1.82
1924-25	3.51	1.94	4.43	2.74
1925-26	3.58	2.92	4.83	3.36
1926-27	2.78	2.25	3.50	2.58
1927-28	4.39	3.22	5.28	3.90
1928-29	1.99	2.07	2.91	2.09
1929-30	3.22	2.98	3.38	3.13

FLORIDA STATE MARKETING BUREAU AVERAGES

Seasons 1930-31 to 1949-50
(Comparable to above prices)
Gross f.o.b. Florida per Box

SEASONS	ORANGES	GRAPEFRUIT	TANGERINES	(Average) ALL CITRUS
1930-31	$2.15	$1.50	$1.95	$1.86
1931-32	2.30	1.50	2.05	1.95
1932-33	1.48	1.16	1.42	1.36
1933-34	1.71	1.51	1.80	1.65
1934-35	1.85	1.29	1.66	1.63
1935-36	2.30	1.87	2.00	2.14
1936-37	2.50	1.48	1.45	2.04
1937-38	1.56	1.53	1.86	1.57
1938-39	1.43	1.04	1.34	1.31
1939-40	1.62	1.42	2.00	1.60
1940-41	1.63	1.21	1.68	1.51
1941-42	2.10	1.80	2.85	2.06
1942-43	2.97	2.33	2.78	2.81
1943-44	3.10	2.47	3.70	3.01
1944-45	3.50	3.00	4.25	3.48
1945-46	3.55	2.65	4.80	3.44
1946-47*	2.62	2.18	3.75	2.59
1947-48*	2.10	1.80	2.90	2.08
1948-49*	2.80	2.35	3.70	2.74
1949-50*	3.55	3.41	3.85	3.54

* Rail, Boat and Truck prices.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASON 1947-48, 1948-49 AND 1949-50

Florida Counties	Snap Beans 1947-48	Snap Beans 1948-49	Snap Beans 1949-50	Lima Beans 1947-48	Lima Beans 1948-49	Lima Beans 1949-50	Cabbage 1947-48	Cabbage 1948-49	Cabbage 1949-50
Alachua	1,325	1,700	1,650	750	900	1,000	200	125	150
Baker	-	-	-	-	-	-	-	-	-
Bradford	100	200	250	50	75	150	50	25	25
Brevard	-	-	-	-	-	-	-	-	-
Broward	14,850	12,300	12,100	325	150	300	50	50	-
Calhoun	-	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	400	300	350
Collier	-	-	-	-	-	-	-	-	-
Columbia	-	-	-	-	-	-	50	75	125
Dade	3,000	3,000	6,200	-	-	-	250	250	300
De Soto	-	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	100	100	100
Escambia	100	100	100	-	-	-	50	-	150
Flagler	-	-	-	-	-	-	1,500	1,750	1,750
Gadsden	350	400	600	-	-	-	50	-	50
Gilchrist	-	-	-	-	-	-	-	-	-
Glades	-	-	50	-	-	-	1,500	1,200	1,400
Hamilton	-	-	-	-	-	-	50	100	100
Hardee	50	50	-	-	-	-	150	-	-
Hendry	-	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-	-
Highlands	500	400	225	-	-	-	25	-	-
Hillsborough	1,075	1,350	800	100	100	100	350	300	300
Holmes	-	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-	-
Lake	300	325	350	-	-	-	200	175	125
Lee	-	-	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-	-
Levy	-	-	100	-	50	-	25	25	25
Madison	-	-	-	-	-	-	-	-	-
Manatee	450	450	300	-	-	-	300	200	250
Marion	800	1,500	1,650	250	150	100	500	300	300
Martin	600	1,100	525	50	15	25	75	50	50
Okeechobee	-	-	-	-	-	-	-	-	-
Orange	600	300	825	-	-	-	600	600	400
Osceola	-	-	-	-	-	-	-	-	-
Palm Beach	48,500	51,800	44,600	2,150	1,335	1,600	3,600	3,250	4,350
Pasco	-	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-	-
Polk	100	150	175	-	-	-	100	75	75
Putnam	-	-	-	-	-	-	1,400	1,600	1,650
St. Johns	-	-	-	-	-	-	2,800	3,100	3,000
St. Lucie	-	-	-	50	175	-	200	100	50
Sarasota	-	-	-	-	-	-	75	-	50
Seminole	575	1,200	1,350	-	-	-	1,500	1,600	1,200
Sumter	650	1,050	850	-	-	-	100	50	50
Suwannee	-	-	-	-	-	-	-	-	125
Taylor	-	-	-	-	-	-	-	-	-
Union	275	425	350	50	25	-	150	100	150
Volusia	-	-	-	-	-	-	200	350	250
Washington	-	-	-	-	-	-	-	-	-
Miscellaneous	300	200	250	75	75	125	100	150	100
Total	74,500	78,000	73,300	3,850	3,050	3,400	16,700	16,000	17,000

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASON 1947-48, 1948-49 AND 1949-50

Florida Counties	Carrots 1947-48	Carrots 1948-49	Carrots 1949-50	Cauliflower 1947-48	Cauliflower 1948-49	Cauliflower 1949-50	Celery 1947-48	Celery 1948-49	Celery 1949-50
Alachua	-	-	-	-	-	-	100	100	170
Baker	-	-	-	-	-	-	-	-	-
Bradford	-	-	-	-	-	-	-	-	-
Brevard	-	-	-	-	-	-	-	-	-
Broward	-	-	-	-	-	-	-	-	-
Calhoun	-	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	-	-	-
Columbia	-	-	-	-	-	-	-	-	-
Dade	50	75	-	-	-	-	-	-	-
De Soto	-	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-	-	-	-
Hardee	-	-	-	-	-	-	-	-	-
Hendry	-	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-	-
Highlands	25	-	-	-	-	-	-	-	-
Hillsborough	-	-	-	225	200	350	-	-	-
Holmes	-	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-	-
Lake	-	-	-	-	-	-	625	880	700
Lee	-	-	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-	-
Levy	-	-	-	-	-	-	-	-	-
Madison	-	-	-	-	-	-	-	-	-
Manatee	-	-	-	100	150	100	60	-	-
Marion	-	-	-	-	-	-	500	235	330
Martin	-	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-	-
Orange	280	325	-	-	-	-	860	825	650
Osceola	-	-	-	-	-	-	-	-	-
Palm Beach	-	80	-	-	-	-	4,000	3,075	3,400
Pasco	-	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-	-
Polk	-	-	-	-	-	-	-	-	-
Putnam	-	-	-	-	-	-	-	-	-
St. Johns	-	-	-	-	25	200	-	-	-
St. Lucie	-	-	-	-	75	40	-	-	-
Sarasota	-	-	-	-	-	-	1,325	940	975
Seminole	20	-	-	25	100	100	4,065	3,320	3,275
Sumter	-	-	-	-	-	-	-	-	-
Suwannee	-	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-	-
Union	-	-	-	-	-	-	-	-	-
Volusia	-	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-	-
Miscellaneous	25	20	-	50	50	60	65	25	-
Total	400	500	*-	400	600	850	11,600	9,400	9,500

Note: * Carrots not officially reported for 1949-50 Season.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASON 1947-48, 1948-49 AND 1949-50

Florida Counties	Green Corn 1947-48	Green Corn 1948-49	Green Corn 1949-50	Cucumbers 1947-48	Cucumbers 1948-49	Cucumbers 1949-50	Eggplant 1947-48	Eggplant 1948-49	Eggplant 1949-50
Alachua	200	300	450	1,225	1,725	1,475	150	150	100
Baker	-	100	100	-	-	-	-	-	-
Bradford	250	600	650	75	125	100	-	-	-
Brevard	-	50	150	-	-	-	-	-	-
Broward	-	50	100	700	325	325	450	350	375
Calhoun	-	-	-	300	225	75	-	-	-
Charlotte	-	-	-	100	100	250	-	-	-
Citrus	-	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-	-
Collier	-	-	50	400	300	1,100	-	-	-
Columbia	400	550	350	100	75	75	-	-	-
Dade	65	350	750	125	125	250	-	25	25
De Soto	50	-	-	100	140	300	-	-	-
Dixie	-	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	200	25	-	-	-
Flagler	-	-	150	50	25	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-	-
Glades	100	500	600	-	-	-	-	-	-
Hamilton	-	100	100	350	75	175	-	-	-
Hardee	200	300	650	2,100	1,325	1,800	75	175	150
Hendry	-	-	-	400	350	100	-	-	-
Hernando	-	-	-	-	-	-	15	50	-
Highlands	-	-	-	50	50	200	-	-	-
Hillsborough	650	2,350	2,550	1,325	1,100	1,050	845	700	400
Holmes	-	-	-	150	100	100	-	-	-
Indian River	-	-	-	-	25	-	-	-	-
Jackson	-	-	-	800	600	225	-	-	-
Jefferson	-	-	300	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-	-
Lake	-	300	500	300	350	225	25	50	-
Lee	100	200	300	550	775	450	215	350	175
Leon	-	-	-	-	-	-	-	-	-
Levy	100	-	50	50	-	25	-	-	-
Madison	-	-	-	-	125	100	-	-	-
Manatee	100	100	500	375	475	1,225	125	200	250
Marion	-	700	800	275	325	350	200	200	125
Martin	-	-	500	-	325	700	50	50	50
Okeechobee	-	-	-	-	-	-	-	-	-
Orange	1,350	1,700	3,800	375	400	375	-	-	-
Osceola	-	-	-	-	-	-	-	-	-
Palm Beach	1,250	4,400	11,500	1,900	675	800	975	625	575
Pasco	-	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-	-
Polk	50	400	400	200	100	50	100	100	50
Putnam	-	-	200	200	100	-	-	-	-
St. Johns	-	-	450	-	-	-	-	-	-
St. Lucie	25	150	700	200	225	500	-	-	-
Sarasota	-	75	200	200	175	325	-	25	-
Seminole	750	900	1,400	-	60	50	-	75	25
Sumter	-	-	-	950	900	800	75	75	25
Suwannee	150	75	100	300	225	75	-	-	-
Taylor	-	-	-	-	-	-	-	-	-
Union	100	200	400	250	300	250	-	-	-
Volusia	-	-	-	-	-	-	-	-	-
Walton	-	-	-	-	-	200	-	-	-
Washington	-	-	-	50	25	-	-	-	-
Miscellaneous	110	250	250	125	300	75	30	100	125
Total	6,000	14,700	29,000	14,650	12,850	14,200	3,330	3,300	2,450

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASON 1947-48, 1948-49 AND 1949-50

Florida Counties	Escarole			Lettuce			Peas, English		
	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50
Alachua	-	-	-	50	40	25	75	20	25
Baker	-	-	-	-	-	-	-	-	-
Bradford	-	-	-	-	-	-	-	-	-
Brevard	-	-	-	-	-	-	-	-	-
Broward	-	-	-	-	-	-	-	-	25
Calhoun	-	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	-	-	-
Columbia	-	-	-	-	-	-	-	-	-
Dade	-	-	-	-	-	-	-	-	-
De Soto	-	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	25	-	25
Gadsden	-	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-	-
Glades	-	-	-	325	200	400	-	-	-
Hamilton	-	-	-	-	-	-	-	-	-
Hardee	-	-	-	-	-	-	-	-	-
Hendry	-	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	25	20	-
Hillsborough	50	40	75	225	250	250	100	60	100
Holmes	-	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-	-
Lake	-	-	-	25	-	-	-	-	-
Lee	-	-	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-	-
Levy	-	-	-	-	-	-	-	-	-
Madison	-	-	-	-	-	-	-	-	-
Manatee	225	100	75	200	100	100	25	-	-
Marion	-	-	-	100	80	25	25	20	-
Martin	-	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-	-
Orange	370	475	450	60	160	175	-	-	-
Osceola	-	-	-	-	-	-	-	-	-
Palm Beach	2,000	1,950	2,300	415	400	900	200	200	100
Pasco	-	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-	-
Polk	-	-	-	-	-	-	25	-	-
Putnam	-	-	-	-	-	-	-	20	-
St. Johns	-	-	-	-	-	-	-	-	-
St. Lucie	-	-	-	-	-	-	-	-	-
Sarasota	-	50	25	-	-	-	-	20	-
Seminole	405	350	350	200	200	125	50	25	25
Sumter	-	-	-	75	50	50	-	-	-
Suwannee	-	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-	-
Union	-	-	-	-	-	-	-	-	25
Volusia	-	-	-	-	-	100	-	-	-
Walton	-	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-	-
Miscellaneous	50	35	25	75	20	50	50	15	75
Total	3,100	3,000	3,300	1,750	1,500	2,200	600	400	400

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASON 1947-48, 1948-49 AND 1949-50

Florida Counties	Peppers			Potatoes			Squash		
	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50
Alachua	550	800	800	1,500	400	550	150	425	400
Baker	-	-	-	-	-	-	-	-	-
Bradford	-	75	250	100	75	80	50	100	150
Brevard	-	-	-	-	-	-	-	50	400
Broward	1,675	1,500	2,550	-	-	-	1,350	1,350	1,350
Calhoun	-	-	75	-	-	-	-	-	-
Charlotte	50	50	25	-	-	-	-	25	25
Citrus	-	-	-	-	-	-	-	-	-
Clay	-	-	-	50	-	40	-	-	-
Collier	-	-	-	-	-	-	-	25	100
Columbia	-	-	-	-	-	-	-	-	50
Dade	-	175	-	5,800	6,700	6,900	600	800	1,300
De Soto	-	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-	-
Escambia	-	-	-	600	500	750	-	-	-
Flagler	-	-	-	1,950	2,100	2,300	-	-	-
Gadsden	-	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-	-	-	-
Hardee	175	400	250	-	-	-	100	125	250
Hendry	-	-	-	-	-	-	75	50	100
Hernando	-	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	-	-	-
Hillsborough	3,640	2,765	3,300	150	375	250	1,150	1,050	1,375
Holmes	-	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	25	25
Jackson	-	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-	-
Lake	230	145	250	-	-	-	50	50	50
Lee	350	375	300	950	1,130	1,700	325	200	150
Leon	-	-	-	-	-	-	-	-	-
Levy	-	50	50	-	-	-	50	50	100
Madison	-	-	-	-	-	-	-	-	-
Manatee	75	140	125	-	-	-	250	100	250
Marion	200	75	150	50	-	50	900	1,300	1,300
Martin	75	200	150	-	-	-	700	600	300
Okeechobee	-	-	-	-	-	-	-	-	-
Orange	160	225	125	75	-	-	50	75	-
Osceola	-	-	-	-	-	-	-	-	-
Palm Beach	2,000	2,050	3,000	1,100	1,370	1,775	1,200	1,650	1,600
Pasco	-	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-	-
Polk	650	500	600	-	25	-	250	225	200
Putnam	-	-	-	2,400	2,000	2,050	-	-	-
St. Johns	-	-	-	5,800	5,800	6,600	-	-	-
St. Lucie	-	50	150	-	-	-	100	125	125
Sarasota	25	-	-	-	-	-	-	-	-
Seminole	250	200	275	-	-	-	100	75	50
Sumter	800	675	950	-	-	-	50	100	50
Suwannee	-	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-	-
Union	100	100	50	100	25	70	100	225	150
Volusia	100	100	100	-	-	-	50	50	50
Walton	-	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-	-
Miscellaneous	95	100	225	75	100	85	250	150	200
Total	11,200	10,750	13,750	20,700	20,600	23,200	7,900	9,000	10,100

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49 AND 1949-50

Florida Counties	Tomatoes			Total Vegetables			Cantaloupes		
	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50
Alachua	100	-	-	6,375	6,685	6,795	450	400	600
Baker	-	-	-	-	100	100	-	-	-
Bradford	-	-	-	675	1,275	1,655	25	25	-
Brevard	50	400	300	50	500	850	-	-	-
Broward	1,400	1,500	1,600	20,800	17,575	18,725	-	-	-
Calhoun	-	-	-	300	225	150	-	-	-
Charlotte	50	50	-	200	225	300	-	-	-
Citrus	-	-	-	-	-	-	-	-	-
Clay	-	-	-	450	300	390	-	-	-
Collier	775	1,050	1,750	1,175	1,375	3,000	-	-	50
Columbia	-	-	-	550	700	600	25	25	-
Dade	8,900	12,000	12,500	18,790	23,500	28,225	-	-	-
De Soto	200	150	325	350	290	625	-	-	-
Dixie	-	-	-	-	-	-	-	-	-
Duval	-	-	-	100	100	100	-	-	-
Escambia	-	-	-	750	800	1,025	-	-	-
Flagler	-	-	-	3,525	3,875	4,225	-	-	-
Gadsden	-	-	-	400	400	650	-	-	-
Gilchrist	-	-	-	-	-	-	-	25	-
Glades	860	800	850	2,785	2,700	3,300	-	-	-
Hamilton	-	-	-	400	275	375	50	-	75
Hardee	1,850	1,400	2,275	4,700	3,775	5,375	-	-	-
Hendry	325	675	1,050	800	1,075	1,250	-	-	-
Hernando	-	-	-	15	50	-	-	-	-
Highlands	200	250	-	825	720	425	-	-	-
Hillsborough	2,150	3,100	3,350	12,035	13,740	14,250	50	25	-
Holmes	-	-	-	150	100	100	-	-	-
Indian River	390	2,400	3,200	390	2,450	3,225	-	-	-
Jackson	-	-	-	800	600	225	-	-	-
Jefferson	-	-	-	-	-	300	-	-	-
Lafayette	-	-	-	-	-	-	-	-	-
Lake	200	250	250	1,955	2,525	2,450	50	50	-
Lee	225	150	300	2,715	3,180	3,375	-	60	-
Leon	-	-	-	-	-	-	-	-	-
Levy	50	50	-	275	225	350	75	75	75
Madison	-	-	-	-	125	100	50	25	-
Manatee	1,950	3,650	3,600	4,235	5,665	6,775	-	25	-
Marion	900	1,000	1,300	4,700	5,885	6,480	300	300	300
Martin	50	450	400	1,600	2,790	2,700	-	-	-
Okeechobee	700	850	1,700	700	850	1,700	-	-	-
Orange	-	50	50	4,780	5,135	6,850	-	-	-
Osceola	-	-	-	-			-	-	-
Palm Beach	975	600	800	70,265	[illegible],460	77,[illegible]	-	-	-
Pasco	-	-	-	-	-	-	-	-	-
Pinellas	-	-	-	=	-	-	-	-	-
Polk	100	150	150	1,575	1,725	1,700	-	-	-
Putnam	-	-	-	4,000	3,720	3,900	-	-	-
St. Johns	-	-	-	8,600	8,925	10,250	-	-	-
St. Lucie	4,800	6,350	4,900	5,375	7,250	6,465	-	-	50
Sarasota	-	-	-	1,625	1,285	1,575	-	-	-
Seminole	50	-	-	7,990	8,105	8,225	-	-	-
Sumter	900	1,250	1,500	3,600	4,150	4,275	75	75	50
Suwannee	-	-	-	450	300	300	25	25	50
Taylor	-	-	-	-	-	-	-	-	-
Union	-	-	-	1,125	1,400	1,445	-	-	-
Volusia	-	-	-	350	500	500	-	-	-
Walton	-	-	-	-	-	200	-	-	-
Washington	-	-	-	50	25	-	-	-	-
Miscellaneous	200	225	350	1,675	1,815	1,995	25	65	150
Total	28,350	38,800	42,500	205,030	222,450	245,150	1,200	1,200	1,400

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49 AND 1949-50

Florida Counties	Strawberries			Watermelons			Total Miscellaneous Fruits		
	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50
Alachua	-	-	-	4,700	6,200	5,900	5,150	6,600	6,500
Baker	-	-	-	-	-	-	-	-	-
Bradford	200	400	550	50	100	150	275	525	700
Brevard	-	-	-	50	150	-	50	150	-
Broward	-	-	-	150	50	-	150	50	-
Calhoun	-	-	-	150	700	900	150	700	900
Charlotte	-	-	-	-	-	-	-	-	-
Citrus	-	-	-	150	250	900	150	250	900
Clay	-	-	-	-	-	-	-	-	-
Collier	-	-	-	50	50	600	50	50	650
Columbia	-	-	-	300	600	800	325	625	800
Dade	-	50	50	-	-	-	-	50	50
De Soto	-	-	-	400	550	850	400	550	850
Dixie	-	-	-	100	200	100	100	200	100
Duval	-	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-	-
Gadsden	-	-	-	100	-	-	100	-	-
Gilchrist	-	-	-	6,200	8,500	9,900	6,200	8,525	9,900
Glades	-	-	-	-	-	-	-	-	-
Hamilton	-	-	-	350	450	500	400	450	575
Hardee	325	250	350	75	100	300	400	350	650
Hendry	-	-	-	50	50	-	50	50	-
Hernando	-	-	-	-	100	100	-	100	100
Highlands	-	-	-	50	-	50	50	-	50
Hillsborough	3,100	2,750	3,900	600	800	900	3,750	3,575	4,800
Holmes	-	-	-	400	750	850	400	750	850
Indian River	-	-	-	150	200	400	150	200	400
Jackson	-	-	-	1,000	1,350	1,550	1,000	1,350	1,550
Jefferson	-	-	-	2,400	2,000	2,050	2,400	2,000	2,050
Lafayette	-	-	-	1,000	1,000	1,500	1,000	1,000	1,500
Lake	-	-	-	6,200	6,500	6,800	6,250	6,550	6,800
Lee	-	-	-	50	100	-	50	160	-
Leon	-	-	-	50	100	300	50	100	300
Levy	-	-	-	2,200	4,200	3,000	2,275	4,275	3,075
Madison	-	-	-	1,500	2,300	2,450	1,550	2,325	2,450
Manatee	-	-	-	100	50	200	100	75	200
Marion	-	-	-	6,500	7,200	7,000	6,800	7,500	7,300
Martin	-	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-	-
Orange	-	-	-	100	300	400	100	300	400
Osceola	-	-	-	-	-	-	-	-	-
Palm Beach	-	-	-	150	50	-	150	50	-
Pasco	-	-	-	1,200	1,850	1,600	1,200	1,850	1,600
Pinellas	-	-	-	100	-	-	100	-	-
Polk	500	450	450	700	800	600	1,200	1,250	1,050
Putnam	-	-	-	150	400	600	150	400	600
St. Johns	-	-	-	-	-	-	-	-	-
St. Lucie	-	-	-	300	350	400	300	350	450
Sarasota	-	-	-	-	-	300	-	-	300
Seminole	-	-	-	-	-	-	-	-	-
Sumter	50	50	50	3,500	3,900	3,400	3,625	4,025	3,500
Suwannee	-	-	-	2,400	5,300	5,900	2,425	5,325	5,950
Taylor	-	-	-	50	100	300	50	100	300
Union	-	-	-	200	200	200	200	200	200
Volusia	-	-	-	250	400	350	250	400	350
Walton	-	-	-	-	-	-	-	-	-
Washington	-	-	-	500	500	600	500	500	600
Miscellaneous	25	50	50	325	250	300	375	365	500
Total	4,200	4,000	5,400	45,000	59,000	63,000	50,400	64,200	69,800

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49 AND 1949-50

Florida Counties	Total Vegetables & Miscellaneous Fruits			Oranges			Grapefruit		
	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50
Alachua	11,525	13,285	13,295	-	-	-	-	-	-
Baker	-	100	100	-	-	-	-	-	-
Bradford	950	1,800	2,355	-	-	-	-	-	-
Brevard	100	650	850	11,950	12,211	12,211	3,780	3,808	3,808
Broward	20,950	17,625	18,725	3,770	3,825	3,825	400	443	443
Calhoun	450	925	1,050	-	-	-	-	-	-
Charlotte	200	225	300	-	-	-	-	-	-
Citrus	150	250	900	-	-	-	-	-	-
Clay	450	300	390	-	-	-	-	-	-
Collier	1,225	1,425	3,650	-	-	-	-	-	-
Columbia	875	1,325	1,400	-	-	-	-	-	-
Dade	18,790	23,550	28,275	3,230	3,248	3,248	3,760	3,805	3,805
De Soto	750	840	1,475	6,835	6,933	6,933	1,360	1,383	1,383
Dixie	100	200	100	-	-	-	-	-	-
Duval	100	100	100	-	-	-	-	-	-
Escambia	750	800	1,025	-	-	-	-	-	-
Flagler	3,525	3,875	4,225	-	-	-	-	-	-
Gadsden	500	400	650	-	-	-	-	-	-
Gilchrist	6,200	8,525	9,900	-	-	-	-	-	-
Glades	2,785	2,700	3,300	-	-	-	-	-	-
Hamilton	800	725	950	-	-	-	-	-	-
Hardee	5,100	4,125	6,025	9,290	9,495	9,495	910	913	913
Hendry	850	1,125	1,250	-	-	-	-	-	-
Hernando	15	150	100	1,665	1,697	1,697	360	360	360
Highlands	875	720	475	9,460	9,849	9,849	4,340	4,409	4,409
Hillsborough	15,785	17,315	19,050	17,790	18,301	18,301	3,800	3,864	3,864
Holmes	550	850	950	-	-	-	-	-	-
Indian River	540	2,650	3,625	5,310	5,438	5,438	6,840	7,111	7,111
Jackson	1,800	1,950	1.775	-	-	-	-	-	-
Jefferson	2,400	2,000	2,350	-	-	-	-	-	-
Lafayette	1,000	1,000	1,500	-	-	-	-	-	-
Lake	8,205	9,075	9,250	27,980	29,157	29,157	6,980	7,147	7,147
Lee	2,765	3,340	3,375	3,445	3,478	3,478	2,900	2,911	2,911
Leon	50	100	300	-	-	-	-	-	-
Levy	2,550	4,500	3,425	-	-	-	-	-	-
Madison	1,550	2,450	2,550	-	-	-	-	-	-
Manatee	4,335	5,740	6,975	4,785	4,866	4,866	4,890	4,924	4,924
Marion	11,500	13,385	13,780	9,335	9,442	9,442	730	732	732
Martin	1,600	2,790	2,700	-	-	-	-	-	-
Okeechobee	700	850	1,700	-	-	-	-	-	-
Orange	4,880	5,435	7,250	38,040	39,766	39,766	4,010	4,112	4,112
Osceola	-	-	-	4,605	4,690	4,690	900	903	903
Palm Beach	70,415	73,510	77,300	-	-	-	-	-	-
Pasco	1,200	1,850	1,600	7,420	7,729	7,729	1,510	1,527	1,527
Pinellas	100	-	-	7,800	7,944	7,944	8,040	8,237	8,237
Polk	2,775	2,975	2,750	61,250	63,189	63,189	26,740	27,245	27,245
Putnam	4,150	4,120	4,500	4,450	4,450	4,450	450	451	451
St. Johns	8,600	8,925	10,250	-	-	-	-	-	-
St. Lucie	5,675	7,600	6,915	9,180	10,199	10,199	4,780	5,035	5,035
Sarasota	1,625	1,285	1,875	2,630	2,649	2,649	1,100	1,106	1,106
Seminole	7,990	8,105	8,225	7,110	7,301	7,301	720	723	723
Sumter	7,225	8,175	7,775	-	-	-	-	-	-
Suwannee	2,875	5,625	6,250	-	-	-	-	-	-
Taylor	50	100	300	-	-	-	-	-	-
Union	1,325	1,600	1,645	-	-	-	-	-	-
Volusia	600	900	850	12,885	13,004	13,004	1,360	1,369	1,369
Walton	-	-	200	-	-	-	-	-	-
Washington	550	525	600	-	-	-	-	-	-
Miscellaneous	2,050	2,180	2,495	10,285	11,039	11,039	2,340	2,482	2,482
Not apportioned	-	-	-	-	-	11,000	-	-	3,500
Total	255,430	286,650	314,950	280,500	289,900	300,900	93,000	95,000	96,500

Note: The 1948-49 citrus acreage figures by counties are being checked for probable revisions and no change is made for 1949-50. The State total for 1948-49 is assumed correct. The 11,000 acres of oranges, 3,500 acres of grapefruit and 100 acres of tangerines came into bearing in 1949-50 season, but were not apportioned by counties.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49 AND 1949-50

Florida Counties	Tangerines			Total Citrus			Grand Total		
	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50	1947-48	1948-49	1949-50
Alachua	-	-	-	-	-	-	11,525	13,285	13,295
Baker	-	-	-	-	-	-	-	100	100
Bradford	-	-	-	-	-	-	950	1,800	2,355
Brevard	470	471	471	16,200	16,490	16,490	16,300	17,140	17,340
Broward	100	105	105	4,270	4,373	4,373	25,220	21,998	23,098
Calhoun	-	-	-	-	-	-	450	925	1,050
Charlotte	-	-	-	-	-	-	200	225	300
Citrus	-	-	-	-	-	-	150	250	900
Clay	-	-	-	-	-	-	450	300	390
Collier	-	-	-	-	-	-	1,225	1,425	3,650
Columbia	-	-	-	-	-	-	875	1,325	1,400
Dade	435	445	445	7,425	7,498	7,498	26,215	31,048	35,773
De Soto	520	521	521	8,715	8,837	8,837	9,465	9,677	10,312
Dixie	-	-	-	-	-	-	100	200	100
Duval	-	-	-	-	-	-	100	100	100
Escambia	-	-	-	-	-	-	750	800	1,025
Flagler	-	-	-	-	-	-	3,525	3,875	4,225
Gadsden	-	-	-	-	-	-	500	400	650
Gilchrist	-	-	-	-	-	-	6,200	8,525	9,900
Glades	-	-	-	-	-	-	2,785	2,700	3,300
Hamilton	-	-	-	-	-	-	800	725	950
Hardee	665	668	668	10,865	11,076	11,076	15,965	15,201	17,101
Hendry	-	-	-	-	-	-	850	1,125	1,250
Hernando	830	834	834	2,855	2,891	2,891	2,870	3,041	2,991
Highlands	830	832	832	14,630	15,090	15,090	15,505	15,810	15,565
Hillsborough	1,255	1,278	1,278	22,845	23,443	23,443	38,630	40,758	42,493
Holmes	-	-	-	-	-	-	550	850	950
Indian River	525	526	526	12,675	13,075	13,075	13,215	15,725	16,700
Jackson	-	-	-	-	-	-	1,800	1,950	1,775
Jefferson	-	-	-	-	-	-	2,400	2,000	2,350
Lafayette	-	-	-	-	-	-	1,000	1,000	1,500
Lake	1,990	2,004	2,004	36,950	38,308	38,308	45,155	47,383	47,558
Lee	120	122	122	6,465	6,511	6,511	9,230	9,851	9,886
Leon	-	-	-	-	-	-	50	100	300
Levy	-	-	-	-	-	-	2,550	4,500	3,425
Madison	-	-	-	-	-	-	1,550	2,450	2,550
Manatee	125	133	133	9,800	9,923	9,923	14,135	15,663	16,898
Marion	400	401	401	10,465	10,575	10,575	21,965	23,960	24,355
Martin	-	-	-	-	-	-	1,600	2,790	2,700
Okeechobee	-	-	-	-	-	-	700	850	1,700
Orange	3,115	3,128	3,128	45,165	47,006	47,006	50,045	52,441	54,256
Osceola	590	591	591	6,095	6,184	6,184	6,095	6,184	6,184
Palm Beach	-	-	-	-	-	-	70,415	73,510	77,300
Pasco	590	592	592	9,520	9,848	9,848	10,720	11,698	11,448
Pinellas	670	683	683	16,510	16,864	16,864	16,610	16,864	16,864
Polk	5,515	5,558	5,558	93,505	95,992	95,992	96,280	98,967	98,742
Putnam	640	641	641	5,540	5,542	5,542	9,690	9,662	10,042
St. Johns	-	-	-	-	-	-	8,600	8,925	10,250
St. Lucie	900	903	903	14,860	16,137	16,137	20,535	23,737	23,052
Sarasota	-	-	-	3,730	3,755	3,755	5,355	5,040	5,630
Seminole	825	826	826	8,655	8,850	8,850	16,645	16,955	17,075
Sumter	-	-	-	-	-	-	7,225	8,175	7,775
Suwannee	-	-	-	-	-	-	2,375	5,625	6,250
Taylor	-	-	-	-	-	-	50	100	300
Union	-	-	-	-	-	-	1,325	1,600	1,645
Volusia	1,940	1,951	1,951	16,185	16,324	16,324	16,785	17,224	17,174
Walton	-	-	-	-	-	-	-	-	200
Washington	-	-	-	-	-	-	550	525	600
Miscellaneous	750	787	787	13,375	14,308	14,308	15,425	16,488	16,803
Not apportioned	-	-	100	-	-	14,600	-	-	14,600
Total	23,800	24,000	24,100	397,300	408,900	423,500	652,730	695,550	738,450

NOTE: 1949-50 figures subject to revision as of September 20, 1950.

SOURCE: U.S. Bureau of Agricultural Economics, Orlando, Florida.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS

BEANS, SNAP

Season	Harvested Acreage	Yield Bu.	Harvested Production	Abandoned Volume(A)	Volume Used	Price per Bu. Fresh	Price per Bu. Canned	FOB Packed Total Value
1931-32	41,500	109	4,508,000	284,000	4,224,000	$1.41	$	$ 5,958,000
1932-33	50,800	98	5,002,000	144,000	4,858,000	.90		4,356,000
1933-34	61,300	101	6,216,000	430,000	5,786,000	1.00		5,773,000
1934-35	65,500	76	4,948,000	-	4,948,000	1.21		5,967,000
1935-36	59,200	71	4,183,000	-	4,183,000	1.49		6,250,000
1936-37	58,800	80	4,688,000	-	4,688,000	1.50		7,037,000
1937-38	60,700	89	5,381,000	-	5,381,000	1.17		6,272,000
1938-39	64,000	111	7,135,000	288,000	6,847,000	1.03		7,041,000
1939-40	52,000	98	5,090,000	-	5,090,000	1.47		7,480,000
1940-41	62,500	92	5,780,000	-	5,780,000	1.55		8,933,000
1941-42	68,000	105	5,783,000	-	5,783,000	1.84	.91	11,913,000
1942-43	80,000	131	7,795,000	-	7,795,000	2.62	1.27	17,989,000
1943-44	96,500	86	8,273,000	269,000	8,004,000	2.56	1.29	18,713,000
1944-45	80,500	92	7,440,000	496,000	6,244,000	2.92	1.67	18,405,000
1945-46	80,200	106	8,469,000	1,240,000	7,229,000	2.73	1.67	18,359,000
1946-47	81,700	80	6,549,700	561,000	5,988,700	2.90	1.67	16,389,000
1947-48	71,700	82	5,898,000	225,000	5,673,000	2.57	1.54	14,484,000
1948-49	79,000	106	8,389,000	1,154,000	7,235,000	(F)2.43	(C)1.63 (Av)2.01	16,884,000
1949-50	73,300	101	7,368,000	286,000	7,082,000	(F)2.49	(C)1.41 (Av)2.45	17,354,000

For Canning: 1941-42 bu. 1,367,000; 1942-43 bu. 2,677,000; 1943-44 bu. 1,268,000; 1944-45 bu. 1,486,000; 1945-46 bu. 1,106,000; 1946-47 bu. 800,700; 1947-48 bu. 583,000; 1948-49 bu. 843,000; 1949-50 bu. 878,000.

LIMAS

Season	Harvested Acreage	Yield Bu.	Harvested Production	Abandoned Volume(A)	Volume Used	Price Bu.	FOB Packed Total Value
1935-36	1,800	70	126,000	-	126,000	$1.60	$ 202,000
1936-37	2,400	65	156,000	-	156,000	2.50	390,000
1937-38	4,500	75	338,000	-	338,000	1.50	507,000
1938-39	4,800	100	480,000	-	480,000	1.50	720,000
1939-40	4,000	70	280,000	-	280,000	1.50	420,000
1940-41	7,000	40	280,000	-	280,000	2.20	616,000
1941-42	5,000	65	325,000	-	325,000	2.10	682,000
1942-43	5,400	59	321,000	-	321,000	3.31	1,041,000
1943-44	4,500	77	345,000	-	345,000	4.16	1,436,000
1944-45	4,800	88	420,000	14,000	406,000	4.38	1,779,000
1945-46	6,300	88	555,000	87,000	468 000	3.28	1,533,000
1946-47	5,200	65	338,000	-	338,000	3.51	1,187,000
1947-48	4,250	91	387,000	32,000	419,000	3.00	1,065,000
1948-49	3,050	105	319,000	-	319,000	2.97	946,000
1949-50	3,400	76	258,000	-	258,000	2.74	707,000

CABBAGE

Season	Harvested Acreage	Yield Tons	Harvested Production	Abandoned Volume(A)	Volume Used	Price Ton	FOB Packed Total Value
1931-32	5,500	4.0	22,100	-	22,100	$32.00	$ 704,000
1932-33	6,200	7.0	43,400	6,500	36,900	16.00	590,000
1933-34	10,700	6.0	64,200	21,400	42,800	16.00	685,000
1934-35	5,600	5.2	29,120	-	29,120	56.00	1,630,000
1935-36	9,000	4.0	36,000	-	36,000	17.00	612,000
1936-37	8,500	6.0	51,000	20,000	31,000	16.00	496,000
1937-38	9,400	6.5	61,000	-	61,000	16.00	978,000
1938-39	10,000	5.5	55,000	-	55,000	18.00	990,000
1939-40	16,000	7.0	112,000	-	112,000	18.40	2,061,000
1940-41	10,000	6.0	60,000	-	60,000	38.90	2,334,000
1941-42	18,000	6.0	108,000	-	108,000	17.80	1,602,000
1942-43	10,000	8.5	85,000	-	85,000	76.00	6,460,000
1943-44	23,500	7.1	166,800	47,100	119,700	36.00	4,309,000
1944-45	17,500	7.5	131,000	24,000	107,000	37.00	3,959,000
1945-46	13,200	8.8	116,200	2,500	113,700	49.00	5,571,000
1946-47	14,000	7.1	99,400	18,200	81,200	37.80	3,069,000
1947-48	16,100	9.0	144,900	21,100	123,800	52.50	6,500,000
1948-49	16,000	9.6	154,000	30,000	124,000	44.60	5,530,000
1949-50	17,000	10.8	183,600	56,900	126,700	30.50	3,864,000

(A) Not harvested, due to economic abandonment. Values cover harvested portion of crop.

NOTE: All 1949-50 acreage figures are preliminary as of September 20, 1950 and are subject to revision. Revisions are usually of minor consequence.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd.)

CELERY

Season	Harvested Acreage	Yield N.Y.	Crts. Fla.	Harvested Production	(A) Abandoned	Volume Used	PRICE NY 2/3 Crates	FOB Packed Total Value	Price Fla. Crts.
1932-33	6,650	262	(437)	1,743,000	207,000	1,536,000	$1.27	$ 1,949,000	$ .76
1933-34	6,000	312	(520)	1,872,000	-	1,872,000	1.60	2,996,000	.96
1934-35	6,000	280	(467)	1,680,000	-	1,680,000	2.60	4,368,000	1.56
1935-36	6,500	265	(442)	1,723,000	-	1,723,000	2.60	4,488,000	1.56
1936-37	7,500	280	(467)	2,097,000	-	2,097,000	2.16	4,532,000	1.30
1937-38	8,000	286	(477)	2,290,000	255,000	2,035,000	1.62	3,289,000	.97
1938-39	7,300	299	(498)	2,184,000	-	2,184,000	2.46	5,375,000	1.48
1939-40	7,500	304	(507)	2,279,000	-	2,279,000	2.57	5,868,000	1.54
1940-41	9,100	278	(463)	2,531,000	-	2,531,000	3.19	8,066,000	1.91
1941-42	9,350	269	(465)	2,608,000	-	2,608,000	2.74	7,154,000	1.64
1942-43	8,750	-	447	4,175,500	(Fla.Crts.)	4,175,000	-	17,158,000	4.11
1943-44	9,900	-	502	4,969,000	400,000	4,569,000	-	14,530,000	3.18
1944-45	11,050	-	493	5,448,000	102,000	5,346,000	-	18,553,000	3.47
1945-46	13,450	-	479	6,439,000	151,000	6,288,000	-	14,260,000	2.27
1946-47	11,700	-	390	4,564,000	-	4,564,000	-	17,535,000	3.84
1947-48	11,600	-	487	5,651,000	892,000	4,759,000	-	9,778,000	2.05
1948-49	9,500	-	581	5,518,000	181,000	5,337,000	-	16,021,000	3.00
1949-50	9,500	-	649	6,170,000	-	6,170,000	-	12,295,000	1.99

(A) Not harvested, due to economic abandonment. Values cover harvested portion crops. Florida crates are approximately 60 per cent as large as NY 2/3 crates.

CUCUMBERS

Season	Harvested Acreage	Yield Bu.	Harvested Production	(A) Abandoned	Volume Used	Price per Bushel	FOB Packed Tot. Value
1932-33	5,600	64	361,000	-	390,000	$1.75	$ 633,000
1933-34	5,000	95	474,000	-	474,000	1.78	845,000
1934-35	5,100	93	473,000	-	473,000	1.62	765,000
1935-36	5,700	82	468,000	-	468,000	1.98	928,000
1936-37	5,600	65	364,000	-	364,000	3.02	1,101,000
1937-38	7,000	121	850,000	-	850,000	1.24	1,053,000
1938-39	7,600	115	876,000	-	876,000	1.58	1,391,000
1939-40	8,200	145	1,186,000	-	1,186,000	1.63	1,938,000
1940-41	8,800	121	1,064,000	-	1,064,000	1.75	1,858,000
1941-42	9,700	94	912,000	-	912,000	2.24	2,042,000
1942-43	6,500	80	520,000	-	520,000	4.98	2,592,000
1943-44	6,300	73	459,000	-	459,000	4.55	2,079,000
1944-45	7,700	110	844,000	-	844,000	4.31	3,637,000
1945-46	11,150	136	1,520,000	76,000	1,444,000	3.72	5,377,000
1946-47	13,775	87	1,204,000	-	1,204,000	4.14	4,984,000
1947-48	15,900	123	1,957,000	50,000	1,907,000	3.25	6,203,000
1948-49	15,500	124	1,800,000	46,000	1,754,000	F3.24P2.00Av3.17	5558000
1949-50	14,200	154	2,190,000	-	2,190,000	F3.38P1.25Av3.32	7263000

F indicates Fresh; P indicates Pickles.

CARROTS

Season	Harvested Acreage	Yield Crts.	Harvested Production	Abandoned	Volume Used	Price per Crate	FOB Packed Tot. Value
1947-48	450	200	90,000	-	90,000	$3.00	$ 270,000
1948-49	500	200	100,000	60,000	40,000	1.30	52,000
1949-50	None Reported	-	-	-	-	-	-

CAULIFLOWER

1947-48	400	200	80,000	-	80,000	$2.20	$ 176,000
1948-49	600	260	156,000	-	156,000	2.25	351,000
1949-50	850	300	255,000	-	255,000	1.85	472,000

CORN, GREEN

1947-48	6,000	80	480,000	-	480,000	$2.75	$1,320,000
1948-49	12,000	140	1,680,000	-	1,680,000	2.70	4,536,000
1949-50	29,000	120	3,480,000	530,000	2,950,000	2.15	6,342,000

ESCAROLE

Season	Harvested Acreage	Yield 1½bu.hpr.	Harvested Production	(A) Abandoned	Volume Used	Price 1½bu.hpr.	FOB Packed Tot. Value
1937-38	1,000	453	453,000	-	453,000	$ .45	$ 204,000
1938-39	1,000	440	440,000	-	440,000	.60	264,000
1939-40	1,350	400	540,000	-	540,000	.56	304,000
1940-41	1,000	373	373,000	-	373,000	.98	366,000
1941-42	1,200	400	480,000	-	480,000	.68	326,000
1942-43	1,450	350	507,500	-	507,500	2.25	1,142,000
1943-44	2,350	425	999,000	438,000	561,000	1.15	645,000
1944-45	2,800	310	868,000	224,000	644,000	2.10	1,352,000
1945-46	2,500	374	935,000	-	935,000	1.20	875,000
1946-47	2,800	325Bu.Hp.	910,000	-	910,000	1.30Bu.Hp.	1,183,000
1947-48	3,200	430 " "	1,376,000	266,000	1,110,000	1.05 " "	1,165,000
1948-49	2,800	400 " "	1,120,000	-	1,120,000	1.50 " "	1,680,000
1949-50	3,300	450 " "	1,485,000	145,000	1,340,000	.95 " "	1,273,000

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd.)

EGGPLANT

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB PACKED TOTAL VALUE
1932-33	2,450	253	620,000	-	620,000	$ .58	$ 359,000
1933-34	2,050	187	384,000	-	384,000	.75	289,000
1934-35	1,500	180	270,000	-	270,000	.79	212,000
1935-36	1,100	286	315,000	-	315,000	.85	268,000
1936-37	1,460	283	410,000	-	410,000	.79	323,000
1937-38	1,800	261	470,000	-	470,000	.76	366,000
1938-39	2,100	326	686,000	-	686,000	.75	514,000
1939-40	1,400	207	290,000	-	290,000	1.44	417,000
1940-41	1,800	180	324,000	-	324,000	1.17	378,000
1941-42	2,350	237	556,500	-	556,500	1.16	643,000
1942-43	1,950	278	541,500	-	541,500	2.39	1,294,000
1943-44	3,500	259	908,000	40,000	868,000	1.65	1,501,000
1944-45	3,250	271	880,000	-	880,000	2.06	1,814,000
1945-46	3,900	345	1,344,000	240,000	1,104,000	1.63	1,805,000
1946-47	3,300	220	725,000	-	725,000	2.42	1,758,000
1947-48	3,225	277	894,000	197,000	697,000	1.65	1,151,000
1948-49	3,300	271	894,000	-	894,000	1.63	1,456,000
1949-50	2,450	296	726,000	-	726,000	1.62	1,178,000

LETTUCE (Boston and Romaine)

Season	Harvested Acreage	Yield 4-6 doz. Crts	Harvested Production	Abandoned (A)	Volume Used	Price Crates	FOB PACKED TOTAL VALUE
1939-40	900	180	162,000	-	162,000	$1.10	$ 178,000
1940-41	500	150	75,000	-	75,000	2.00	150,000
1941-42	500	100	50,000	-	50,000	2.60	130,000
1942-43	800	175	140,000	-	140,000	3.05	427,000
1943-44	1,100	150	165,000	59,000	106,000	2.15	228,000
1944-45	400	200	80,000	-	80,000	2.70	216,000
1945-46	550	258	142,000	17,000	125,000	3.00	375,000
1946-47	700	100	70,000	-	70,000	2.95	206,000
1947-48	550	125	69,000	23,000	46,000	2.05	94,000

LETTUCE (Iceberg) 4-6 doz. crates

1939-40	1,100	180	198,000	-	198,000	$2.30	$ 455,000
1940-41	2,000	75	150,000	-	150,000	1.83	274,000
1941-42	3,000	55	165,000	-	165,000	2.16	356,000
1942-43	1,700	135	230,000	-	230,000	3.97	913,000
1943-44	1,350	143	193,000	78,000	115,000	2.90	334,000
1944-45	1,000	143	143,000	24,000	119,000	3.51	418,000
1945-46	1,300	165	214,000	20,000	194,000	3.72	910,250
1946-47	1,125	107	119,000	-	119,000	2.97	353,000
1947-48	1,100	118	130,000	10,000	120,000	2.88	346,000

LETTUCE (All)

1948-49	1,500	125	188,000	-	188,000	3.10	583,000
1949-50	2,200	160	352,000	64,000	288,000	2.80	806,000

SQUASH

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price Bushels	FOB Packed Total Value
1947-48	7,900	82	651,000	-	651,000	$2.83	$1,839,250
1948-49	9,000	91	817,000	-	817,000	2.76	2,225,000
1949-50	10,100	85	860,000	-	860,000	2.40	2,060,000

PEAS, ENGLISH

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price Bushels	FOB Packed Total Value
1933-34	4,800	96	461,000	-	461,000	$1.10	$ 507,000
1934-35	5,000	80	400,000	-	400,000	1.30	520,000
1935-36	8,200	62	508,000	-	508,000	1.00	508,000
1936-37	6,200	50	310,000	-	310,000	1.35	418,000
1937-38	6,200	90	558,000	-	558,000	1.15	642,000
1938-39	5,000	70	350,000	-	350,000	1.85	648,000
1939-40	5,000	90	450,000	75,000	375,000	1.30	488,000
1940-41	3,000	70	210,000	-	210,000	1.95	410,000
1941-42	3,500	70	245,000	-	245,000	1.55	380,000
1942-43	1,500	65	98,000	-	98,000	2.60	254,000
1943-44	2,500	60	150,000	-	150,000	3.00	450,000
1944-45	2,600	75	195,000	90,000	105,000	2.70	284,000
1945-46	1,600	74	118,000	5,000	113,000	3.00	339,000
1946-47	1,600	40	64,000	-	64,000	2.95	189,000
1947-48	600	60	36,000	-	36,000	2.55	92,000
1948-49	400	40	16,000	-	16,000	2.62	42,000
1949-50	400	60	24,000	-	24,000	2.80	67,000

(A) Not harvested, due to economic abandonment.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd.)

PEPPERS, GREEN

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB Packed Total Value
1931-32	8,050	221	1,782,000	-	1,782,000	$1.00	$1,780,000
1932-33	8,300	266	2,210,000	-	2,210,000	.58	1,284,000
1933-34	6,000	241	1,446,000	-	1,446,000	1.16	1,676,000
1934-35	7,700	149	1,150,000	-	1,150,000	1.11	1,277,000
1935-36	6,500	226	1,467,000	-	1,467,000	.87	1,273,000
1936-37	7,200	221	1,590,000	-	1,590,000	1.20	1,905,000
1937-38	7,400	295	2,180,000	-	2,180,000	.77	1,668,000
1938-39	7,300	303	2,212,000	-	2,212,000	1.25	2,771,000
1939-40	6,200	224	1,390,000	-	1,390,000	1.53	2,121,000
1940-41	7,200	225	1,621,500	-	1,621,500	1.56	2,537,000
1941-42	6,500	276	1,792,000	-	1,792,000	1.75	3,133,000
1942-43	7,100	284	2,018,000	-	2,018,000	2.93	5,917,000
1943-44	8,950	265	2,371,000	86,000	2,285,000	2.16	4,964,000
1944-45	9,350	287	2,687,000	-	2,687,000	2.46	6,623,000
1945-46	11,080	275	3,050,000	380,000	2,670,000	2.45	6,545,000
1946-47	10,550	208	2,193,000	-	2,193,000	4.14	9,086,000
1947-48	11,450	250	2,860,000	143,000	2,717,000	2.17	5,886,000
1948-49	11,100	268	2,972,000	-	2,972,000	2.55	7,569,000
1949-50	13,750	292	4,015,000	175,000	3,840,000	1.87	7,188,000

POTATOES

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB.Packed Total Value
1931-32	21,500	70	1,505,000	-	1,505,000	$1.28	$1,933,000
1932-33	17,000	132	2,244,000	-	2,244,000	.85	1,908,000
1933-34	23,500	140	3,290,000	-	3,290,000	1.13	3,708,000
1934-35	24,800	97	2,406,000	-	2,406,000	1.04	2,503,000
1935-36	24,500	91	2,235,000	-	2,235,000	1.43	3,187,000
1936-37	31,300	123	3,842,000	-	3,842,000	1.32	5,087,000
1937-38	31,400	133	4,177,000	-	4,177,000	.70	2,939,000
1938-39	26,700	121	3,235,000	-	3,235,000	1.13	3,644,000
1939-40	25,600	157	4,020,000	-	4,020,000	.93	3,725,000
1940-41	26,800	117	3,126,000	-	3,126,000	.90	2,799,000
1941-42	25,000	154	3,848,000	-	3,848,000	1.54	5,924,000
1942-43	26,200	134	3,523,000	-	3,523,000	1.96	5,914,000
1943-44	28,600	112	3,212,000	-	3,212,000	2.00	6,431,000
1944-45	31,100	162	5,035,000	-	5,035,000	2.39	12,033,000
1945-46	35,300	170	6,010,000	-	6,010,000	1.95	11,744,000
1946-47	24,100	114	2,738,000	-	2,738,000	2.00	5,475,000
1947-48	20,800	174	3,614,000	-	3,614,000	2.79	10,073,000
1948-49	20,300	264	5,362,000	-	5,362,000	2.30	12,316,000
1949-50	23,200	231	5,370,000	-	5,370,000	1.79	9,609,000

TOMATOES

Season	Harvested Acreage	Yield Bu.	Harvested Prod. Fresh	Harvested Prod. Canning	Abandoned (A)	Volume Used	Price Bu. Fresh	Price Bu. Canned	FOB Packed Tot. Value
1931-32	23,700	95	2,255,000	-	-	2,255,000	$2.55	$ -	$ 5,748,000
1932-33	24,900	94	2,343,000	-	-	2,343,000	1.87	-	4,377,000
1933-34	30,500	113	2,886,000	557,000	-	3,443,000	2.86	.39	8,476,000
1934-35	32,500	102	2,714,000	589,000	-	3,303,000	2.46	.28	6,835,000
1935-36	32,600	100	2,954,000	321,000	-	3,275,000	2.75	.31	8,224,000
1936-37	35,700	86	2,746,000	314,000	-	3,060,000	2.76	.32	7,688,000
1937-38	45,300	120	4,953,000	500,000	-	5,453,000	1.73	.28	8,711,000
1938-39	40,700	129	4,948,000	312,000	-	5,260,000	2.47	.28	12,323,000
1939-40	34,000	88	3,225,000	232,000	-	3,457,000	2.53	.28	8,216,000
1940-41	26,500	110	2,765,000	165,000	-	2,930,000	3.10	.28	8,618,000
1941-42	43,000	101	3,412,000	951,000	-	4,363,000	3.92	.46	13,821,000
1942-43	25,500	102	2,226,000	*	-	2,226,000	5.30	*	11,795,000
1943-44	34,900	109	3,405,000	395,000	-	3,800,000	5.72	.59	19,712,000
1944-45	32,500	137	4,456,000	289,000	342,000	4,403,000	5.27	.72	20,376,000
1945-46	30,400	154	4,670,000	265,000	221,000	4,714,000	5.25	.74	22,405,000
1946-47	29,800	107	3,198,000	306,000	-	3,504,000	6.50	1.00	19,098,000
1947-48	30,200	130	3,588,000	346,000	-	3,934,000	5.83	.75	22,936,000
1948-49	38,200	183	6,300,000	675,000	-	6,975,000	F5.12	C.64Av4.68	32,[illegible],000
1949-50	42,500	163	6,448,000	462,000	-	6,917,000	F4.96	C.50Av4.66	32,247,000

A - Not harvested, due to economic abandonment (poor markets).
All 1949-50 acreage figures are preliminary as of September 20, 1950, and are subject to revision.

* Separate volume and price not available for 1942-43 season.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd.)

CANTALOUPES

Season	Harvested Production	Yield Crates	Harvested Production	Abandoned (A)	Volume Used	Price per Crate	FOB Packed Tot.Value
1931-32	200	75	15,000	-	15,000	$1.00	$ 15,000
1932-33	400	60	24,000	-	24,000	1.00	24,000
1933-34	300	60	18,000	-	18,000	1.30	23,000
1934-35	200	60	12,000	-	12,000	1.50	18,000
1935-36	200	60	12,000	-	12,000	1.25	15,000
1936-37	300	55	16,000	-	16,000	1.75	28,000
1937-38	700	75	52,000	-	52,000	1.25	65,000
1938-39	500	80	40,000	-	40,000	1.10	44,000
1939-40	500	70	35,000	-	35,000	1.10	38,000
1940-41	500	60	30,000	-	30,000	1.25	38,000
1941-42	500	70	35,000	-	35,000	1.50	52,000
1942-43	400	65	26,000	-	26,000	3.25	85,000
1943-44	550	60	33,000	-	33,000	3.75	124,000
1944-45	500	50	25,000	5,000	20,000	6.00	120,000
1945-46	800	45	36,000	18,000	18,000	3.00	54,000
1946-47	800	50	40,000	-	40,000	2.55	102,000
1947-48	1,200	65	78,000	-	78,000	4.35	339,000
1948-49	1,200	40	48,000	-	48,000	4.00	192,000
1949-50	1,400	60	84,000	-	84,000	2.25	189,000

(A) Crates not harvested due to economic abandonment.

STRAWBERRIES

Season	Harvested Production	24-Qt. Crates	Harvested Production	Abandoned (A)	Volume Used	(48 Pts.) 24 Qts.*	FOB Packed Total Value	36 Pt. Crate
1931-32	7,800	76	593,000	-	593,000	$4.80	$2,846,000	$3.60
1932-33	10,600	73	774,000	-	774,000	3.00	2,322,000	2.25
1933-34	8,400	75	630,000	-	630,000	4.20	2,646,000	3.15
1934-35	8,000	65	520,000	-	520,000	4.30	2,236,000	3.23
1935-36	8,900	54	481,000	-	481,000	4.10	1,972,000	3.08
1936-37	8,800	65	572,000	-	572,000	4.80	2,746,000	3.60
1937-38	7,500	70	525,000	-	525,000	4.00	2,100,000	3.00
1938-39	9,000	85	765,000	-	765,000	4.15	3,175,000	3.11
1939-40	7,200	70	504,000	-	504,000	4.65	2,344,000	3.49
1940-41	5,500	70	384,000	-	384,000	5.70	2,194,000	4.28
1941-42	5,000	70	350,000	-	350,000	6.50	2,275,000	4.88
1942-43	2,600	60	156,000	-	156,000	9.60	1,498,000	7.20
1943-44	1,400	70	98,000	-	98,000	11.30	1,107,000	8.47
1944-45	2,050	70	144,000	-	144,000	10.70	1,541,000	8.03
1945-46	2,800	80	224,000	-	224,000	10.55	2,363,000	7.92
1946-47	4,750	65	309,000	-	309,000	12.10	3,739,000	9.08
1947-48	4,200	45	189,000	-	189,000	10.60	2,003,000	7.95
1948-49	4,000	55	220,000	-	220,000	10.91	2,401,000	8.18
1949-50	5,400	80	432,000	-	432,000	8.69	3,737,000	6.49

* Now shipped almost exclusively in 36-pt. crates. The 24-qt.crate was formerly used, and it is continued here for statistical purposes. Florida crate is 75% as large.

WATERMELONS

Season	Harvested Production	Yield Melons	Harvested Production	Abandoned (A)	Volume Used	Price per 1000 melons	FOB Packed Tot.Value
1931-32	28,500	200	5,700,000	-	5,700,000	$160	$ 912,000
1932-33	22,500	220	4,950,000	-	4,950,000	200	990,000
1933-34	23,400	180	4,212,000	-	4,212,000	185	779,000
1934-35	20,000	330	6,600,000	-	6,600,000	110	726,000
1935-36	16,000	280	4,480,000	-	4,480,000	200	896,000
1936-37	19,500	300	5,850,000	390,000	5,460,000	240	1,310,000
1937-38	22,500	310	6,975,000	675,000	6,300,000	150	945,000
1938-39	22,600	240	5,424,000	-	5,424,000	180	976,000
1939-40	23,500	290	6,815,000	-	6,815,000	175	1,193,000
1940-41	25,500	270	6,885,000	-	6,885,000	210	1,445,850
1941-42	22,000	325	7,150,000	-	7,150,000	225	1,609,000
1942-43	12,500	325	4,063,000	-	4,063,000	650	2,641,000
1943-44	25,500	305	7,778,000	-	7,778,000	655	5,095,000
1944-45	39,000	260	10,140,000	-	10,140,000	485	4,918,000
1945-46	47,000	225	10,575,000	-	10,575,000	525	5,552,000
1946-47	47,000	290	13,623,000	-	13,623,000	447	5,419,000
1947-48	45,000	305	13,725,000	-	13,725,000	500	6,862,000
1948-49	59,000	240	14,160,000	-	14,160,000	450	6,372,000
1949-50	63,000	300	18,900,000	-	14,000,000	395	5,530,000

A - Not harvested due to economic abandonment. Not included in total value figures. The average carload is usually figured at 1000 melons but new varieties of round type melons have made a range of 875-1200, averaging 978 melons to car.

ACREAGE OF PRINCIPAL FLORIDA TRUCK CROPS 25 SEASONS
(For Harvest)

Season	Beans Acreage	Limas Acreage	Cabbage Acreage	Carrots Acreage	Celery Acreage	Cauli-flower Acreage	Cu-cumbers Acreage	Season
1925-26	16,000	(1)	3,660		3,520		7,590	1925-26
1926-27	19,490	(1)	3,010	Not	4,240		7,440	1926-27
1927-28	29,730	(1)	2,900	Reported	3,380		9,450	1927-28
1928-29	27,000	(1)	6,500	"	6,620		11,340	1928-29
1929-30	35,800	(1)	3,700	"	6,650		12,100	1929-30
1930-31	40,000	(1)	6,500	"	6,150		9,650	1930-31
1931-32	41,500	(1)	5,500	"	6,850		7,300	1931-32
1932-33	50,800	(1)	6,200	"	6,650		5,600	1932-33
1933-34	61,300	1,500	10,700	"	6,000		5,000	1933-34
1934-35	65,500	1,500	5,600	"	6,000		5,100	1934-35
1935-36	59,200	1,800	9,000	"	6,500		5,700	1935-36
1936-37	58,800	2,400	8,500	"	7,500		5,600	1936-37
1937-38	60,700	4,500	9,400	"	8,000		7,000	1937-38
1938-39	64,000	4,800	10,000	"	7,300		7,600	1938-39
1939-40	52,000	4,000	16,000	"	7,500		8,200	1939-40
1940-41	62,500	7,000	10,000	"	8,700		8,800	1940-41
1941-42	68,000	5,000	18,000	"	9,350		9,700	1941-42
1942-43	80,000	5,400	10,000	"	8,750		6,500	1942-43
1943-44	96,500	4,500	23,500	"	9,900		6,300	1943-44
1944-45	80,500	4,800	17,500	"	11,050		7,700	1944-45
1945-46	80,200	6,300	13,200	"	13,450		11,950	1945-46
1946-47	81,700	5,200	14,000	"	11,700		13,775	1946-47
1947-48	71,700	4,250	16,100	450	11,600	400	15,900	1947-48
1948-49	79,000	3,050	16,000	500	9,500	600	14,100	1948-49
1949-50	73,300	3,400	17,000	Not reported	9,500	850	14,200	1949-50

NOTE: (1) Limas were included with snap beans prior to the 1933-34 season. The lima figures are for the Fordhook or large variety and do not include acreage of baby limas or butterbeans.

Season	Corn Acreage	Eggplant Acreage	Escarole (2) Acreage	Boston Lettuce (3) Acreage	Iceberg Lettuce (4) Acreage	All Lettuce Acreage	English Peas Acreage	Season
1925-26		1,020	(2)	1,500	-	1,500	760	1925-26
1926-27		630	(2)	1,500	-	1,500	700	1926-27
1927-28		1,550	340	1,500	-	1,500	1,230	1927-28
1928-29		1,320	500	1,500	-	1,500	1,350	1928-29
1929-30		1,680	460	1,100	-	1,100	700	1929-30
1930-31		1,800	850	1,600	-	1,600	2,000	1930-31
1931-32		1,950	700	1,000	-	1,000	3,800	1931-32
1932-33		2,450	700	950	-	950	3,600	1932-33
1933-34		2,050	700	1,100	-	1,100	4,800	1933-34
1934-35		1,500	650	900	(4)	900	5,000	1934-35
1935-36		1,100	700	550	(4)	550	8,200	1935-36
1936-37		1,480	900	800	(4)	800	6,200	1936-37
1937-38		1,300	1,000	900	(4)	900	6,200	1937-38
1938-39		2,100	1,000	750	250	1,000	5,000	1938-39
1939-40		1,400	1,350	900	1,100	2,000	5,000	1939-40
1940-41		1,900	1,000	500	2,000	2,500	3,000	1940-41
1941-42		2,350	1,200	500	3,000	3,500	3,500	1941-42
1942-43		1,950	1,450	800	1,700	2,500	1,500	1942-43
1943-44		3,500	2,350	1,100	1,350	2,450	2,500	1943-44
1944-45		2,850	2,800	400	1,000	1,400	2,600	1944-45
1945-46		3,900	2,500	550	1,300	1,850	1,600	1945-46
1946-47		3,300	2,800	700	1,125	1,825	1,600	1946-47
1947-48	6,000	3,225	3,200	550	1,100	1,650	600	1947-48
1948-49	12,000	3,300	2,800	-	-	1,500(5)	400	1948-49
1949-50	29,000	2,450	3,300	-	-	2,200(5)	400	1949-50

NOTES: (2) Escarole acreage included with lettuce prior to 1927-28 season.
(3) Big Boston figures include Romaine acreage.
(4) Iceberg Lettuce included in Big Boston acreage figures until the 1938-39 season.
(5) Iceberg, Boston and Romaine Lettuce combined.

ACREAGE OF PRINCIPAL FLORIDA TRUCK CROPS 25 SEASONS (Cont'd.)
(For Harvest)

Season	Peppers Acreage	Potatoes Acreage	Squash Acreage	Tomatoes Acreage	Total Vegetables Acreage	Season
1925-26	3,370	23,070		20,700	81,190	1925-26
1926-27	2,700	28,000		29,600	97,510	1926-27
1927-28	6,410	30,000		29,280	115,770	1927-28
1928-29	5,550	22,000		38,700	122,480	1928-29
1929-30	6,550	31,000		31,260	131,000	1929-30
1930-31	8,200	27,000		26,800	130,550	1930-31
1931-32	8,050	21,500		23,700	121,850	1931-32
1932-33	8,300	17,000		24,900	127,150	1932-33
1933-34	6,000	23,500		30,500	153,150	1933-34
1934-35	7,700	24,800		32,500	156,750	1934-35
1935-36	6,500	24,500		32,600	156,350	1935-36
1936-37	7,200	31,300		35,700	166,380	1936-37
1937-38	7,400	31,400		45,300	183,600	1937-38
1938-39	7,300	26,700		40,700	177,500	1938-39
1939-40	6,200	25,600		34,000	163,250	1939-40
1940-41	7,200	26,800		26,500	165,900	1940-41
1941-42	6,500	25,000		43,000	195,100	1941-42
1942-43	7,100	26,200		25,500	176,850	1942-43
1943-44	8,950	28,600		34,900	223,950	1943-44
1944-45	9,350	31,100		32,500	204,150	1944-45
1945-46	11,080	35,300		30,400	211,730	1945-46
1946-47	10,550	24,100		29,800	200,350	1946-47
1947-48	11,450	20,800	7,900	30,200	205,425	1947-48
1948-49	11,100	20,300	9,000	38,200	221,350	1948-49
1949-50	13,750	23,200	10,100	42,500	245,150	1949-50

Season	Cantaloupes (1) Acreage	Strawberries Acreage	Watermelons Acreage	Grand Total Officially Reported Acreage (2)	Season
1925-26	600	2,980	24,150	108,920	1925-26
1926-27	600	3,680	29,420	131,210	1926-27
1927-28	600	4,500	37,840	158,710	1927-28
1928-29	600	6,300	35,900	165,280	1928-29
1929-30	600	8,800	34,700	175,100	1929-30
1930-31	250	9,100	31,000	170,900	1930-31
1931-32	200	7,800	28,500	158,350	1931-32
1932-33	400	10,600	22,500	160,650	1932-33
1933-34	300	8,400	23,400	185,250	1933-34
1934-35	200	8,000	20,000	184,950	1934-35
1935-36	200	8,900	16,000	181,450	1935-36
1936-37	300	8,800	19,500	194,980	1936-37
1937-38	700	7,500	22,500	214,300	1937-38
1938-39	500	9,000	22,600	209,600	1938-39
1939-40	500	7,200	23,500	194,450	1939-40
1940-41	500	5,500	25,500	198,100	1940-41
1941-42	500	5,000	21,500	221,200	1941-42
1942-43	400	2,600	12,500	192,350	1942-43
1943-44	550	1,400	25,500	251,400	1943-44
1944-45	500	2,050	39,000	245,700	1944-45
1945-46	800	2,800	51,000	266,330	1945-46
1946-47	800	4,750	47,000	252,900	1946-47
1947-48	1,200	4,200	45,000	255,825	1947-48
1948-49	1,200	4,000	59,000	285,550	1948-49
1949-50	1,400	5,400	63,000	314,950	1949-50

NOTES: (1) Acreage of cantaloupes for 1926, 1927 and 1928 seasons is estimated the same as for 1929 and 1930 seasons.

(2) These acreage figures do not include acres abandoned in various stages of growth for reasons other than economic marketing, that is, poor markets. Does not include any commodities not reaching harvest stage. Some additional acreage was abandoned for marketing reasons.

All acreage figures are preliminary as of September 20, 1950 and are subject to revision. Years prior to 1947-48 may have been revised slightly.

FLORIDA LIVESTOCK MARKET

(Substantially Southeastern Price Ranges Per Cwt)

	COWS		CALVES		STEERS		HOGS	
	Medium	Common	Good	Medium	Good	Medium	No. 1	No. 2
	100 Lbs.		100 Lbs.		100 Lbs.		100 Lbs.	
1930								
3-4	5.00-6.00	4.00-5.50	7.00-8.25	5.50-7.00	7.00-8.50	6.00-7.00	8.50	7.50
9-5	3.75-4.50	3.25-3.75	5.00-6.50	4.00-5.00	5.00-6.00	4.00-5.00	9.25-9.50	8.25-8.50
1931								
3-3	3.50-4.25	2.50-3.50	5.50-6.50	4.75-5.50	5.50-6.75	4.50-5.50	6.00	5.50
9-4	2.50-3.25	2.00-2.75	4.00-5.00	3.00-4.00	4.00-4.75	3.00-4.25	5.25	4.75
1932								
3-4	2.50-3.00	1.75-2.50	3.50-4.75	3.00-4.00	3.50-4.25	3.00-3.75	3.50	3.20
9-6	2.25-2.75	1.25-2.00	3.75-4.25	3.00-3.50	4.00-5.25	3.50-4.25	3.75	3.50
1933								
3-7	2.00-2.50	1.50-2.00	3.25-3.75	3.00-3.25	3.50-4.25	3.00-3.50	2.65	2.40
9-5	2.00-2.75	1.00-2.00	3.25-3.75	2.50-3.25	3.75-4.25	3.00-3.75	3.75-4.00	3.50-3.75
1934								
3-6	2.25-2.75	1.50-2.25	4.00-4.75	3.00-4.00	4.00-4.50	3.50-4.00	3.75-4.00	3.50-3.75
9-4	2.00-2.50	1.00-2.00	3.50-4.25	2.50-3.75	4.00-4.25	3.25-4.00	5.40-5.60	4.90-5.90
1935								
3-5	3.50-4.00	1.75-3.25	5.50-6.50	3.75-5.25	6.25-7.25	5.00-6.25	7.00-7.25	6.25-6.50
6-7	3.25-4.50	2.00-3.50	5.25-6.25	4.50-5.50	6.00-7.50	4.75-6.00	7.25-7.50	6.50-6.75
9-6	2.75-4.25	2.00-2.75	5.50-6.50	4.50-5.50	5.50-6.25	4.00-5.25	9.25-9.75	8.75-9.25
12-6	3.25-4.50	2.50-3.25	5.00-5.75	4.00-5.25	5.75-6.75	4.75-6.00	7.75-8.00	7.25-7.50
1936								
3-6	4.00-5.00	3.25-4.00	5.75-6.50	4.50-5.75	6.00-7.00	5.00-6.00	7.50-7.75	7.00-7.25
6-5	4.25-5.00	3.50-4.25	5.25-6.00	4.50-5.25	6.25-7.00	5.75-6.50	8.00-8.50	7.50-8.00
9-4	3.75-4.50	3.00-3.75	5.00-6.00	4.25-5.00	5.50-6.00	4.50-5.50	9.00-9.50	8.50-9.00
12-4	3.50-4.00	2.75-3.50	5.00-6.00	4.25-5.25	5.25-6.00	4.50-5.25	8.60-8.90	8.10-8.40
1937								
3-12	4.00-4.50	3.25-4.00	5.25-5.75	4.00-5.25	6.00-7.25	5.00-6.50	8.00-8.40	7.60-7.90
6-4	4.50-5.00	3.50-4.25	5.75-6.50	4.75-5.50	7.00-8.00	5.50-6.75	9.50-10	9.00-9.50
9-7	4.00-5.25	3.00-4.00	5.50-6.00	4.50-5.25	6.00-7.25	5.00-6.25	8.75-9.00	8.25-8.50
12-7	4.00-4.50	3.00-4.00	5.00-5.50	4.00-5.25	6.00-7.00	5.00-6.00	6.25-6.65	6.00-6.40
1938								
3-4	4.25-5.00	3.25-4.25	5.25-6.50	4.50-5.50	6.25-7.00	5.50-6.50	6.75-7.75	6.25-7.25
6-7	4.50-5.25	3.50-4.25	5.50-7.00	4.50-5.50	6.50-7.50	5.50-6.50	7.70	7.20
9-6	4.00-5.00	3.00-4.00	5.00-6.00	4.50-5.25	6.25-7.00	5.50-6.50	7.00	6.50
12-3	4.00-4.50	3.00-4.00	5.50-6.75	4.50-5.50	6.50-7.50	5.50-6.50	6.00	5.50
1939								
3-4	4.75-5.50	3.75-4.75	6.50-7.50	5.00-6.50	7.00-8.00	6.00-7.00	6.85	6.30
6-3	5.00-5.75	4.00-5.00	6.00-7.50	5.00-6.00	6.50-8.00	5.50-6.50	6.00	5.50
9-2	4.50-5.25	4.00-4.75	5.75-7.25	4.75-5.75	6.50-7.50	5.50-6.50	5.90	5.40
12-2	4.50-5.25	3.75-4.50	6.00-7.25	5.00-6.00	7.00-7.75	6.00-7.00	4.90	4.65
1940								
3-2	5.00-5.75	4.00-5.00	6.25-7.25	5.25-6.25	7.00-8.00	6.00-7.00	5.00	4.75
6-1	4.75-5.25	3.75-4.75	6.50-7.50	5.50-6.50	7.00-8.25	6.00-7.00	5.25	5.00
9-7	4.25-5.00	3.75-4.50	6.00-7.00	5.00-6.00	6.75-7.75	5.50-6.75	6.75	6.50
12-7	4.25-5.00	4.00-4.50	6.00-7.00	5.00-6.00	7.00-8.25	6.00-7.00	5.65	5.40
1941								
3-1	5.25-6.00	4.50-5.25	6.25-7.50	5.25-6.50	7.50-8.75	6.50-7.50	6.50	6.00
6-7	5.25-6.25	4.25-5.25	6.75-7.75	5.50-6.50	7.75-8.50	6.75-7.75	8.90	8.40
9-6	5.50-6.75	4.50-5.50	7.50-8.75	6.50-7.50	8.00-9.00	7.00-8.00	10.25	9.75
12-5	5.50-6.50	4.25-5.50	7.00-8.00	6.00-7.00	7.50-8.50	6.50-7.50	8.25	7.75
1942								
3-6	7.50-8.25	5.75-7.25	8.20-10	6.75-8.00	9-10.50	8.00-9.00	11.25	10.75
6-6	7.00-8.50	6.00-7.00	9.00-11	7.00-9.00	10-11.50	8.75-10	12-13.00	11.5-12.5
9-4	7.50-8.50	6.25-7.50	10-11.00	8.00-10	9.75-11¼	8.00-10	12.75-13¼	12¼-12.75
12-4	7.50-8.50	6.00-7.25	10.00-11¼	8.00-10	9.25-11	8.00-9.25	11.50-12	11-11.50
1943								
3-5	9.00-11	7.50-8.75	11.00-13	9.00-11	11-13.50	9.00-11	13.75-14¼	13¼-13.75
6-4	9-10.50	7.00-8.75	11.00-13¼	9.50-11	11-13.50	9½-11.25	13½-13.75	12.75-13¼
Sept	9.00-10.5	8.00-9.00	12-13.50	12.00-13	13.00	12.00-13	13.50-14¼	12.75-13.5
Dec	8.50-10	7.25-8.50	12-12.50	11-11.50	12-15.30	9.50-12	11¼-12.50	10.5-11.75
1944								
Mch	9.75-11	9-10.00	12-14.00	11-12.00	13.25-15	11.5-13.5	12-13.25	11¼-12.50
June	9.25-10.5	8.00-9.00	13-14.00	11-12.00	13.50-15	10-13.50	12-13.00	11.25-12¼
Sept	8.25-10	6.75-8.30	12-14.00	9.50-11½	12½-14½	9.50-12¼	13-14.25	12-14.00
Dec.	8.60-10	7.25-8.50	12.50-14	9.75-12	12.50-14½	9.75-13	12-13.25	11¼-13¼
1945								
1-4	9.25-11.5	8-10.00	12.75-15½	10½-14	13½-15½	11-14.00	12-14.35	11¼-14.35
5-8	9.50-11½	9-10.00	13-15.00	9.50-13½	14-16.00	11¼-14½	14¼-14.35	14¼-14.35
9-12	9.50-11½	8-9.50	12-15.00	9½-13.50	13-15.50	11-13.50	13.75-14.35	13.75-14.35

FLORIDA LIVESTOCK MARKET

(Substantially Southeastern Price Ranges Per Cwt)

	COWS		CALVES		STEERS		HOGS
	Medium	Common	Good	Medium	Good	Medium	
	100 lbs		100 lbs.		100 lbs.		180-240 lbs.
1946							1946
1-4	10.00-14.00	8.50-11.50	13.50-16.50	11.00-16.00	14.50-17.	12-16.00	14.00-14.35
5-8	11.50-16.00	9.10-14.50	14.00-18.00	11.00-16.50	14.50-19	12-17.00	14.35-22.00
9-12	10.20-15.60	8.40-14.40	13.00-18.00	11.00-17.00	14.00-19	11-18.00	15.00-26.00
1947							1947
1-4	12.50-16.50	10.00-14.00	15.50-23.75	13.00-19½	15.75-24.85	13-21½	17.50-26.25
5-8	14.00-17.00	10.00-14.00	18.00-23.00	14.00-19.00	18½-23.50	15-20.00	19.00-25.50
9-12	14.00-20.00	11.00-16.00	17.00-25.00	14.00-20.00	18 -26.00	14-22.00	22.00-26.75
1948							1948
1-4	18.00-24.00	15.00-20.50	23.50-30.00	18.50-25.50	23½-28½	18-25.50	17.00-25.50
5-8	19.50-25.00	18.00-21.50	25.00-34.00	21.50-28.00	25½-33.00	21½-29	18.00-27.25
9-12	18.00-23.00	16.00-20.50	23.00-29.00	19.00-26.00	23½-29.00	19½-26½	20.25-27.50
1949							1949
Jan	18.50-22.00	17.00-20.50	24.00-29.00	20.00-25.50	24-28.50	20-25.00	18.50-19.50
Feb	18.00-20.50	16.50-19.50	23.50-28.50	20.00-26.00	21-26.00	19½-24½	17.75-19.00
Mar	18.50-21.00	17.00-20.00	24.00-28.50	22.00-26.50	22-26.00	20-24.50	18.25-18.75
Apr	19.00-21.50	17.50-20.50	24.50-28.00	22.00-25.50	23-27.00	21½-25	17.00-18.00
May	19.00-21.00	17.50-20.00	23.50-27.00	21.00-25.00	23-27.00	21½-24	17.00-20.50
June	19.00-21.00	17.00-20.00	23.50-27.50	21.50-25.50	23-27.00	21½-24½	20.00-21.50
July	18.00-19.50	16.00-18.50	22.00-25.00	19.50-24.00	23-25.00	20-23.50	21.00-22.00
Aug	16.00-18.00	14.00-16.50	20.50-23.50	18.50-22.00	22-24.50	18½-22	18.75-21.75
Sept	16.50-18.50	14.00-17.50	20.00-24.00	18.00-23.00	22½-25.00	18½-22½	18.00-20.00
Oct	16.00-18.00	14.00-17.00	19.00-23.00	17.50-21.50	22-24.50	18-22.50	15.00-17.50
Nov	16.00-17.50	14.00-16.50	19.50-23.50	18.00-21.50	22-24.50	18-22.50	14.50-17.00
Dec	17.00-19.00	15.50-18.00	22.00-26.00	19.00-25.00	22½-25.00	19½-23	15.00-15.75
1950							1950
Jan	18.00-20.00	16.50-19.00	24.00-28.00	20.50-27.00	23-26.00	20-24.50	15.00-16.25
Feb	18.50-21.00	16.50-20.00	25.00-30.00	21.50-28.00	23.50-27.	20½-25	15.50-16.50
Mar	19.00-22.00	17.50-21.00	25.00-33.00	22.00-30.00	24½-27½	22-26.00	14.50-16.00
Apr	19.50-22.00	18.00-21.00	25.00-30.00	22.50-28.00	24½-27.00	22½-25½	14.75-16.00
May	21.00-23.00	18.50-22.00	25.50-34.00	23.00-33.00	25-28.00	23-26.50	16.25-19.50
June	21.00-24.00	19.50-22.50	26.50-34.00	23.50-33.00	26½-29.00	23½-27½	18.75-20.25
July	20.50-24.50	21.00-23.50	27.00-31.00	23.50-28.50	27-29.50	23½-28	20.50-23.75
Aug	21.00-24.50	20.00-23.00	27.00-31.00	23.00-28.50	27-29.50	23-28.00	21.25-23.25
Sept	21.50-25.00	20.50-23.50	27.00-33.00	23.50-31.00	26½-29½	23-27.50	18.00-21.00

LEADING LIVESTOCK COUNTIES IN FLORIDA (Dept. of Commerce US Census '45)

County Cattle & Calves	County Hogs & Pigs	County Goats & Kids	County Sheep & Lamb	County Horses & Colts	County Mules & Colts
Polk	Jackson	Jackson	Santa Rosa	Polk	Jackson
Highlands	Suwannee	Marion	Washington	Marion	Gadsden
Osceola	Levy	Alachua	Polk	Hillsborough	Madison
Hardee	Alachua	Levy	Walton	Alachua	Holmes
Hillsborough	Madison	Washington	Osceola	Jackson	Suwannee
Marion	Santa Rosa	Santa Rosa	Duval	Sumter	Alachua
DeSoto	Holmes	Escambia	Alachua	Hardee	Jefferson
Okeechobee	Marion	Taylor	Nassau	Santa Rosa	Washington
Alachua	Gadsden	Suwannee	Calhoun	Levy	Columbia
Levy	Columbia	Union	Escambia	Palm Beach	Santa Rosa
Pasco	Jefferson	*Gadsden	Marion	Escambia	Hillsborough
Jackson	Hamilton	*Columbia	Osceola	Osceola	Leon
Manatee	Washington	Polk	Hillsborough	*Leon	Marion
Sumter	Walton	Holmes	Brevard	*Pasco	Walton
Collier	Gilchrist	Hillsborough	Liberty	Washington	Calhoun

*The same number of head for species by county

Florida's Rank in Number of Livestock- 1950 (USDA, BAE Preliminary Estimate): Beef cattle 1,099,000 head(rank 12th); Milk cows 293,000(34th); Total cattle (24th) Hogs & Pigs 619,000(26th); Sheep & Lambs 12,000(41st); Horses & colts 23,000 (41st) Mules & colts 28,000(13th); Chickens 2,942,000(38th); Turkeys 25,000(38th).

It is difficult to make a statement as to the exact losses incurred to livestock in the USA as it involves (1)bruises, injuries, cripples and deaths on the farm, to market, in yards, and at packing plants. It is estimated that bruises and injuries take a toll of about $14,000,000 annually(USA), and possibly $450,000 in Florida annually. (2) External and internal parasite damage is very difficult to arrive at; but would probably be near $125,000,000(USA) and possibly $500,000 in Florida. (3) The loss in calf and pig crop from malnutrition,improper feeding,care and management at birth and during the feed period possibly amounts to in Florida some $4,000,000 annually on hogs and possibly $5,000,000 on cattle due to low crop of pigs and calves born and raised. The calf crop has been from 57 to 64% annually when it should have been 85% or more. The number of pigs raised is about 60% of the total born. These losses could and should be corrected.

These losses happen (1) on the farm,(2)in transit,(3)at public markets and(4) at slaughtering plants. They are caused by inferior breeding stock as to bone, conformation, quality and ability to finish. Often it is caused by lack of suitable minerals, protein supplements combined with sufficient good feed, and grazing crops to keep the animals thrifty and growing.

Animals should be given the proper amount of feeds to properly develop them. Grazing crops make up a large portion of the low cost feeds and these crops are very important as they help to reduce losses from parasites by (1) cutting the mortality rate,(2)reducing the parasitic infection,(3)improving general thriftiness of the animal; at the same time these grazing crops help to prevent(1) waste in time,(2) waste in feed,(3) waste of animal life and (4) waste of income.

Some of the biggest losses are caused by(1) defective shipping equipment such as broken boards, protruding nails,holes in the floor in cars and trucks and non-installed bull-boards in cars,etc;(2) poor bedding(and there is only one good bedding- 4 inches of sand);(3) clubs,prod-poles, sharp corners, unnecessary obstructions in the feed lots and yards;(4) slippery footing, rush loading, overcrowding;(5)loss of temper, sharp horns on cattle, sharp tusks on hogs; (6) internal injuries caused by swallowed-wire, feeding clips, etc;(7) preventable diseases such as T.B.,Bang's, blackleg, anthrax, cholera, etc; (8) poor feed conditions due to lack of balanced diet(lack of mineral and protein supplements,etc.)-resulting in emaciation, reduced calf, pig or lamb crop, and often resulting in death prior to, during and after shipments;(9) shipping-colds or shipping-fever caused by insanitary conditions often produced by 4-overs- Over-fatigue, over-exposure,over-crowding and over-filling;(10) insanitary conditions resulting in the production of a number of species of worms in cattle, hogs, sheep,poultry,etc.,and the loss of thousands of dollars in livers, kidneys and casings;(11) the lack of good shipping equipment including corrals, chutes, squeezes, loading and unloading pens;(12)the lack of shade and water;(13) irregular driving speed or jerky driving, and taking curves too fast;(14) mixing species in loads, such as horses, cattle, hogs,and sheep, and/or mixing classes, such as cows, steers, heifers, calves and bulls, or mixing a class within a load where there is a great difference in age,condition or weight;(15) not stopping for rest and water often enough to preclude "downers", and if "downers" occur get them up on their feet as soon as possible to prevent trampling; and(16) or other means which may lessen the comfort and/or add to the losses from bruises, injuries, cripples and deaths.

Many of these losses can be prevented by(1) feeding mineral for strength of bone to help carry the animal to market,(2) sufficient protein to properly balance the feed and to give strength,(3)by providing sufficient feeds to properly grow out the animal,(4) by proper care and management practices and (5) by exercising proper care,good judgment and practices at shipping time. Other practices include adequate feeding trough and feed rack space when feeding, comfortable shelters, dehorning of calves destined for feed lots, ample and convenient sorting pens or corrals and chutes and loading facilities on the farm and at shipping point. It is important to see that the equipment used in transportation is in good condition,free of nails, broken boards, wire, or other sharp objects; avoid striking and kicking of animals. If one decides to kick an animal, let him first remove his shoe. Do not feed just prior to shipment and water sparingly. Handle animals quietly -not in haste or excitement; segregate classes within a species or do not ship bulls and cows and calves in the same car unless amply partitioned. Likewise do not ship cattle and hogs and/or calves mixed in trucks or cars except partitioned. Use 3 to 4 inches of sand as bedding, never use sawdust or straw as it may cause slipping. Do not overcrowd, overheat, overtax or overload. Use canvas slappers but never use clubs or canes. Slow down on sharp curves and do not start or stop suddenly.

Losses from disease and foreign objects take a tremendous toll. Greater sanitary conditions will help eliminate waste at market time. All breeding animals should be tested for Bang's, and Tuberculosis, and calves treated for Blackleg and pigs for Cholera. Often shipped cattle will rapidly overcome shipping colds if they are given one pound of baking soda to 12 gallons of water for cattle to drink when unloaded or after they have had time to eat some hay after unloading. Insanitary conditions lead to increased tuberculosis among hogs, cattle and sheep, and increase worms in cattle, hogs and sheep. Pericarditis (puncture of heart or heart membrane by foreign objects) causing death, occurs by wires, nails, stones, clips, and other foreign objects often found in feeds. Be careful in this respect.

Internal and external parasites take a tremendous toll. Each producer should have Agricultural Year Book, 1942, "Keeping Livestock Healthy". Write U.S.Senator.

Shipping fever is generally caused by (1)over-fatigue; (2)over-exposure,(3) over-crowding,(4)over-filling. The use of baking soda as outlined above as the first water after being unloaded will do much to preclude shipping fever and/or overcome it. The amount of soda may be reduced gradually until after a period of 4 or 5 days they are on water without it. The length of time the soda would be given would depend on how serious the cold. All cattle destined for feed lots should have it when unloaded. If the cold is not serious, do not give them soda water over 1 to 2 days. If the cold is serious, animals should be isolated from others and treated until over the cold, and/or see your Veterinarian.

Grubs in cattle are caused by heel flies, warbles, and/or cattle grubs. They are causing from $1 to $3 a head loss annually wherever the grubs are found.

Improper branding of hides or branding on the upper portion of the animal's body where the higher prices of the hide are found, decreased the value of cattle hides and calf skins from 1¢ to 3¢ per lb., depending upon the location and extent of the brand.

In loading cattle one should keep in mind that the length of the car, average weight per head, the condition of the animal, etc. has much to do with the number of head loaded per car. If cattle or calves are in good condition, normally it will take about 56 head of 300 lbs. weight each or 45 head of 400 lbs. each or 40 head of 500 lbs. each, 36 head of 600 lbs. each, 31 head of 700 lbs. each, 28 head of 800 lbs. each, 25 head of 900 lbs. each or 22 head of 1,000 lbs. each to fill and/or properly load a 36 ft. car. Normally a 40 ft. car would carry about 2500 lbs. live weight more than the 36 ft. car. Thin and/or emaciated cattle must be loaded according to condition. It is difficult to state how many such cattle can be loaded in a car. One must therefore take into account condition of animals when determining the number to load in the car, or, the length of the car, condition of the animal, average weight per head, and other factors will help to determine how many animals to load in car. One should not overload but should load snugly-not tight. Hogs: 80 hogs 200 lbs or 90 hogs 160 lbs or 16,000 lbs fat hogs will fill 36 ft car.

Every producer should know grades of livestock and should sell by grade and weight. Some benefits of classifying and grading are - Animals can be sold according to their value, will be accepted by buyers when not present, can be accurately reported as Market News, be a guide for production, breeding and feeding operations, makes for comparisons of markets by grade and price, and provides the basis for statistical study of supplies, demand, prices, and movement.

L.H.Lewis, Marketing Specialist, Livestock and Field Crops, Fla. State Marketing Bureau
Gifford N.Rhodes, Livestock Market News Specialist, Florida State Marketing Bureau.

1949 SLAUGHTER-FLORIDA- CATTLE & HOGS(USDA,BAE Preliminary Estimates)

1949	CATTLE & CALVES				HOGS			
		Pct.by	Live Weight			Pct.by	Live Weight	
Month	Number	Months	Total (000)	Ave.	Number	Months	Total (000)	Ave.
Jan	36,000	10.04	20.002	556	94,000	17.94	13,074	139
Feb	25,000	6,97	13,824	553	61,000	11.64	9,566	157
Mar.	28,700	8.00	16,861	587	53,000	10.12	8,541	161
Apr	27,600	7.70	16,035	581	32,000	6.11	5,504	172
May	26,900	7.50	14,650	545	19,000	3.63	3,255	170
June	30,600	8.53	17,000	556	17,000	3.24	2,902	172
July	30,000	8.37	15,869	529	16,000	3.05	2,889	184
Aug	31,500	8.78	16,668	529	19,000	3.63	3,263	176
Sept	32,900	9.18	17,557	534	29,000	5.53	4,725	162
Oct	30,700	8.56	15,881	517	48,000	9.16	7,906	164
Nov	30,600	8.53	18,781	614	62,000	11.83	9,058	146
Dec	28,100	7.84	15,756	561	74,000	14.12	11,442	154
TOTAL:	358,600	100%	198,884	555	524,000	100%	82,125	157

Estimated Receipts
Florida Livestock Auctions, 1949

Cattle & Calves Number	Pct.	Hogs Number	Pct.
16,436	6.77	44,356	10.61
11,667	4.81	26,281	6.29
18,523	7.63	23,054	5.51
19,074	7.86	14,328	3.43
22,346	9.21	13,446	3.22
21,522	8.87	20,913	5.00
23,741	9.79	28,961	6.93
24,716	10.19	43,281	10.35
25,869	10.66	44,008	10.53
23,814	9.82	53,657	12.83
21,951	9.05	60,653	14.51
12,968	5.34	45,120	10.79
242,627	100%	418,058	100%

The shipments and sales of cattle are generally heavier from July thru January than from February thru June. As to calves, the shipments are generally heavier per months August thru January as compared with February thru June, and Hog shipments are heavier during the months of December, January, February and March, with 75% October - March. We suggest adjusting feed conditions to more evenly distribute the marketings or finishing livestock for market so as to feed the markets.

POINTS IN A BEEF CATTLE PROGRAM FOR FLORIDA

(1) Know desirable animals as to conformation, type and quality and the productive breeding history of each animal. In cows select good milkers, thrifty and good doers. Cull out shy-breeders, bad udders, poor conformation and quality, unthrifty and slow growing kind. Cows should be fast breeders and have a tendency to calve each year,- be docile. (2) The bulls should be better than the best cow in the cow herd - be highly desirable in conformation and quality,have natural ability to grow fast, docile yet a hustler. (3) Heifers should not be bred until 2 years old but before 3 yrs old. (4) In buying, buy off of farms and/or thru facilities which are kept clean of disease and parasites. Keep a clean herd or test regularly for Bangs and TB and inoculate for Blackleg. (5) Segregate classes in pastures according to purpose,- have pastures (a) for bulls, (b) for the breeding herd, (c) for steers, (d) for heifers not breedable age,etc. (e) Steers of different weights should be separated by groups so not over 150 lbs. in extreme weights.(6) Provide plenty of feed as pastures, cakes and pellets.(7)Go after and get a calf crop.(8)Eliminate bruises & use best markets.

ESTIMATED LIVESTOCK OUTSHIPMENTS - RAIL & TRUCK- FLORIDA - 1949

Month	NUMBER OF HEAD							
	CATTLE AND CALVES				HOGS			
	Truck	Rail	Total	Pct. by Months	Truck	Rail	Total	Pct. by Months
Jan.	3,657	424	4,081	4.3	14,018	3,015	17,033	12.0
Feb.	2,599	764	3,363	3.5	7,033	2,638	9,671	6.8
March	6,090	3,310	9,400	9.8	6,484	283	6,767	4.8
April	9,393	6,110	15,503	16.2	3,985	-	3,985	2.8
May	7,768	3,225	10,993	11.5	3,145	-	3,145	2.2
June	7,692	340	8,032	8.4	6,755	-	6,755	4.8
July	7,600	891	8,491	8.9	10,379	-	10,379	7.3
Aug.	7,365	1,867	9,232	9.6	13,937	94	14,031	9.9
Sept.	6,619	1,782	8,401	8.8	15,303	1,225	16,528	11.7
Oct.	6,075	1,061	7,136	7.4	20,310	2,167	22,477	15.9
Nov.	5,953	891	6,844	7.1	16,151	1,602	17,753	12.6
Dec.	3,519	764	4,283	4.5	11,845	1,131	12,976	9.2
Total	74,330	21,429	95,759	100%	129,345	12,155	141,500	100%
Percent	77.6	22.4	100%		91.4	8.6	100%	

Of the 95,759 cattle and calves, an estimated 34,019 head were shipped out for slaughter, 56,849 as stockers and 4,891 milk . Of the 141,500 head of hogs, an estimated 116,242 were for slaughter, 25,258 as feeders.

Sources: Truck: For counties east and south of Suwannee River,(Jan.1-June 19, 1949, Oct.19-Dec.31,1949), from daily reports sent in by Florida State Dept. of Agriculture Truck Passing Stations. Figures for June 19-Oct.19 estimated. For counties west of Suwannee River, from data tallied on Markets by USDA,PMA, Livestock Market News Office, Thomasville, Ga. Rail: Combined numbers of carlots supplied by J.C.Townsend, Jr., Agricultural Statistician, USDA, BAE, Orlando,Fla.

FLORIDA CITRUS BY-PRODUCT FEEDS

Season Year	Citrus Pulp Tons	Citrus Meal Tons	Citrus Pellets Tons	Citrus Molasses Tons
1949-50	150,611.92	12,575.74	203.55	41,388.73
1948-49	129,570.45	-	-	39,263.97
1947-48	154,181.62	-	-	65,887.38
1946-47	96,224.60	-	-	58,034.30
1945-46	108,470.41	-	-	44,168.63
1944-45	68,724.52	-	-	19,260.55
1943-44	67,130.50	-	-	14,496.21
1942-43	47,367.10	-	-	-
1941-42	29,696.73	-	-	-
1940-41	32,730.64	-	-	-
Last 5 yrs	127,612 Average			49,748.6
10 yrs	88,471 "			-

Source Data- Citrus Processors Association,Inc., Lakeland,Fla.

FLORIDA CORN PRODUCTION

The average corn production in Florida for the past 12 years , 7,560,000 bushels. produced on 7,275,000 acres. During the past 2 years the average production and indicated production(years 1949 & 1950) about 12 bushels per acre. In grain or corn equivalent we need about 35,000,000 bushels to properly develop our livestock-not including finishing cattle in feed lots. The citrus by-product above will help supply some of this need-still we need more corn.

FLORIDA'S POSITION AS A CATTLE STATE
(Total Cattle, Dairy and Beef Cattle)
LIVESTOCK ON FARMS, JANUARY 1, 1950

	Total Cattle		Number Milk Cattle					Beef Cattle	
STATE	No. (000)	Rank	Cows&Hfrs 2 yrs&over (000)	Hfrs 1-2yr. (000)	Hfrs Cfs (000)	Total No. MilkCattle (000)	Rank	Number (000)	Rank
Maine	214	43	121	35	38	194	38	20	41
New Hampshire	118	46	70	17	21	108	42	10	44 & 45*
Vermont	433	40	288	61	65	414	28	19	42
Mass.	179	44	123	22	25	170	40	9	46
Rhode Island	27	48	21	2	3	26	48	1	48
Connecticut	174	45	118	21	25	164	41	10	44 & 45*
New York	2,226	12	1,483	305	322	2,110	3	116	38
New Jersey	226	42	162	27	26	215	36	11	43
Penna.	1,790	15	1,020	252	276	1,548	9	242	35
Ohio	2,149	13	1,060	264	279	1,603	6	546	27
Indiana	1,760	16	728	156	187	1,071	13	689	22
Illinois	3,159	7	992	252	322	1,566	7	1,593	7
Michigan	1,914	14	1,016	260	288	1,564	8	350	33
Wisconsin	3,804	4	2,432	529	545	3,506	1	298	34
Minnesota	3,276	6	1,486	374	397	2,257	2	1,019	14
Iowa	5,007	2	1,182	275	320	1,777	5	3,230	2
Missouri	3,107	8	975	180	227	1,382	11	1,725	6
No.Dakota	1,542	21	421	94	154	669	23	873	17
So.Dakota	2,479	11	379	97	186	662	24	1,817	5
Nebraska	3,920	3	477	119	206	802	18	3,118	3
Kansas	3,627	5	628	134	185	947	14	2,680	4
Delaware	61	47	37	9	9	55	46	6	47
Maryland	449	39	245	55	59	359	31	90	40
Virginia	1,108	29	497	87	120	704	21	404	30
W.Virginia	559	37	234	45	46	325	32	234	36
No.Carolina	710	35	387	75	94	556	25	154	37
So.Carolina	367	41	172	37	48	257	35	110	39
Georgia	1,220	26	406	113	151	670	22	550	26
FLORIDA	1,392	24	152	56	85	293	34	1,099	12
Kentucky	1,608	20	634	102	129	865	16	743	20
Tennessee	1,462	22	640	117	142	899	15	563	25
Alabama	1,330	25	430	134	182	746	19	584	23
Miss.	1,674	19	543	121	171	835	17	839	18
Arkansas	1,209	27	444	109	160	713	20	496	29
Louisiana	1,439	23	331	78	124	533	26	906	16
Oklahoma	2,655	10	654	165	255	1,074	12	1,581	8
Texas	8,658	1	1,296	277	398	1,971	4	6,687	1
Montana	1,731	18	128	29	50	207	37	1,524	9
Idaho	939	32	222	59	82	363	30	576	24
Wyoming	1,001	31	56	14	15	85	44	916	15
Colorado	1,746	17	202	42	58	302	33	1,444	10
New Mex.	1,166	28	60	12	18	90	43	1,076	13
Arizona	849	34	47	12	13	72	45	777	19
Utah	560	36	116	27	40	183	39	377	31
Nevada	552	38	21	7	13	41	47	511	28
Washington	885	33	329	77	103	509	27	376	32
Oregon	1,107	30	240	58	85	383	29	724	21
Calif.	2,709	9	920	217	283	1,420	10	1,289	11
U.S.	80,277		24,625	5,610	7,030	37,265		43,012	

Data taken from Crop Reporting Board statistics, BAE, USDA. Released Feb. 15, 1950.

FLORIDA'S POSITION AS A HOG, SHEEP, HORSE AND MULE STATE

LIVESTOCK ON FARMS, JANUARY 1, 1950

STATE	Hogs & Pigs Number (000)	Hogs & Pigs Rank	Sheep & Lambs Number (000)	Sheep & Lambs Rank	Horses & Colts Number (000)	Horses & Colts Rank	Mules & Colts Number (000)	Mules & Colts Rank
Maine	32	42	22	37(38)	25	40		
New Hampshire	13	47	7	44	10	45		
Vermont	21	46	12	40(41)	30	39		
Massachusetts	94	36	8	43	13	43		
Rhode Island	9	48	2	47(48)	1	48		
Connecticut	30	43	6	45	9	46		
New York	212	31	178	30	145	14	2	30
New Jersey	72	40	10	42	11	44	1	33
Pennsylvania	704	24	217	29	110	21	11	17(18)
Ohio	3,176	6	1,195	8	132	16	6	22(23)
Indiana	4,611	3	454	19	107	23	11	17(18)
Illinois	6,285	2	585	18	180	9	16	15
Michigan	927	19	425	21	100	25	1	34
Wisconsin	1,666	11	267	27	224	6	1	35
Minnesota	3,498	5	732	14	264	3	1	36
Iowa	11,920	1	949	11	242	4	6	22(23)
Missouri	4,429	4	1,394	9	347	2	79	11
No.Dakota	413	27	388	23	153	12(13)	1	37
So.Dakota	1,442	12	874	12	170	11	1	38
Nebraska	2,475	7	588	17	236	5	9	20
Kansas	1,253	14	786	13	206	8	14	16
Delaware	37	41	2	47(48)	7	47	3	28(29)
Maryland	270	29	47	35	41	36	8	21
Virginia	752	22	293	25	129	17	66	12
W.Virginia	256	30	296	26	86	26(27)	5	24(25-26)
No.Carolina	1,120	16	40	36	82	28	248	2
So.Carolina	663	25	3	46	21	42	151	6
Georgia	1,700	9	13	39	34	38	224	3
FLORIDA	619	26	12	40(41)	23	41	28	13
Kentucky	1,668	10	700	15	177	10	136	8
Tennessee	1,371	13	265	28	120	18	205	4
Alabama	1,225	15	22	37(38)	56	34	190	5
Mississippi	965	18	104	33	104	24	276	1
Arkansas	974	17	51	34	135	15	135	9
Louisiana	731	23	140	32	109	22	117	10
Oklahoma	835	21	155	31	213	7	27	14
Texas	1,701	8	6,821	1	352	1	139	7
Montana	192	33	1,735	4	153	12(13)	1	39
Idaho	209	32	1,065	10	86	26(27)	3	28(29)
Wyoming	85	38	2,063	2	80	30	1	40
Colorado	351	28	1,731	5	112	19	4	27
New Mexico	73	39	1,392	6	81	29	5	24(25-26)
Arizona	24	45	392	22	65	32	5	24(25-26)
Utah	88	37	1,332	7	57	33	1	41
Nevada	28	44	442	20	35	37	1	42
Washington	160	35	324	24	54	35	2	31
Oregon	166	34	689	16	72	31	2	32
California	879	20	1,769	3	111	20	10	19
United States	60,424		30,797		5,310		2,153	

Data taken from USDA, BAE, Crop Reporting Board statistics, released Feb. 15, 1950.

NUMBER OF CATTLE ON FARMS, VALUE PER HEAD, TOTAL VALUE, USA & FLORIDA, Jan. 1, Years indicated.
Florida data shows breeding cows, number of bulls needed & produced, Marketings and Income, USDA, BAE data.

	U S A			F L O R I D A										
Year	No. Head (000)	Avg. Value Head	Total Value (000)	No. Head (000)	Avg. Value Head	Total Value (000)	No. Cows Breeding (000)	No. P.B. Bulls Needed (a)	No. P.B. Bulls Supplied	No. Slaughtered Cattle (000)	No. Slaughtered Calves (000)	Gross Income (000)	Out-shipments Total	Out-shipments Stocker-Feeder
1929	58,877	$ 59.09	$3,479,041	600	$23.40	$14,040	335	13,350	250	84	83	$ 3,610		
1930	61,003	57.30	3,495,472	590	29.10	12,571	328	12,600	275	44	72	1,860		
1931	63,030	39.31	2,477,709	620	23.30	14,446	336	12,600	320	38	45	1,148		
1932	65,801	26.39	1,737,000	680	17.90	12,172	345	11,600	362	70	23	1,236		
1933	70,280	19.74	1,387,000	737	14.00	10,318	376	13,445	412	98	39	1,700		
1934	74,369	17.78	1,322,000	773	13.80	10,723	402	14,250	512	113	45	2,210		
1935	68,846	20.20	1,391,000	788	14.60	11,505	416	14,470	600	128	67	3,232		
1936	67,847	34.06	2,311,000	788	18.20	14,342	420	14,200	760	128	59	3,338		
1937	66,098	34.06	2,251,000	796	18.50	14,726	420	13,700	852	151	81	4,392		
1938	65,249	36.53	2,387,000	780	20.00	15,600	413	12,440	1,100	107	46	2,937		
1939	66,029	38.44	2,538,000	820	20.50	16,810	429	12,550	1,300	118	67	3,589		
1940	68,309	40.60	2,773,000	851	20.90	17,159	451	12,480	1,550	109	61	3,546	97,000	
1941	71,755	43.20	3,109,000	902	22.40	20,205	473	12,400	1,700	120	77	5,289	103,000	
1942	76,025	55.00	4,181,000	947	28.80	30,010	506	12,770	1,820	81	91	5,715	81,000	
1943	81,204	69.30	5,627,000	1042	37.90	41,501	567	14,460	1,850	99	92	9,080	93,000	
1944	85,334	68.40	5,637,000	1136	45.10	51,234	615	15,780	1,900	172	112	13,572	145,000	
1945	85,573	66.90	5,725,000	1159	42.50	49,258	628	14,750	2,100	124	32	16,450	173,000	726
1946	82,434	76.20	6,281,000	1205	46.80	56,394	660	16,330	2,400	126	28	19,558		5,616
1947	81,207	97.40	7,910,000	1265	54.00	68,310	686	16,540	2,650	224	180	22,781		19,016
1948	78,126	116.00	9,063,000	1265	58.70	74,256	718	16,845	2,825	241	154	31,055		24,744
1949	78,495	135.00	10,587,000	1265	74.20	93,863	668			159	133	22,295		
1950	80,277	123.00	9,873,710	1392	71.60	99,667	637							

(a) Bulls at rate 1 bull to 25 cows.

Of the 35,111,040 acres of lands in Florida, 22,000,000 to 25,000,000 are well adapted to the production of pasture and other feeds for livestock, or 6,000,000 to 8,000,000 acres of land could grow crops as feed for livestock and up to 14,000,000 additional acres could be put into sufficient pastures to support three times as many cattle and three times as many hogs as are now being produced in the State. This would more than supply the needed production to meet present consumption. Florida has the climate - long growing season, coupled together with a well-distributed rainfall and mild temperature; its lands are reasonably cheap and can be secured in small or large acreage. Grade, cross-breeds, and purebreds have done well on pastures-both native & improved and the good kinds have responded to long and short feeding.

AVERAGE RAINFALL in inches and TEMPERATURE in Degrees F. 35 years, by Months (Data from Weather Bureau)

Months	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Ave. Annual
Rainfall	2.79	2.96	3.23	2.83	4.21	6.76	7.17	7.22	6.67	4.37	2.23	2.83	53.27
Temperature	59.6	61.1	65.1	70.0	75.6	79.8	81.3	81.4	79.5	73.3	65.1	60.2	71.00

CATTLE & CALVES, INVENTORY NUMBERS, CALF CROP & DISPOSITION, PRODUCTION AND INCOME - FLORIDA, USDA, BAE Data**

Year	On hand Jan. 1 All Cattle (000)	On hand Jan. 1 All Cows 2 yrs.up (000)	Calves born Calf Crop	Calves born Number (000)	Marketings 2/ Cattle (000)	Marketings 2/ Calves (000)	Farm Slaughter Cattle (000)	Farm Slaughter Calves (000)	Deaths Cattle (000)	Deaths Calves (000)	Production Sold-Lbs. Live Wgt. (000)	Price per 100 Lbs. Cattle	Price per 100 Lbs. Calves	Gross Income (000)
1924	740	402	45%	181	82	59	12	10	28	13	45,735	$ 3.65	$ 6.80	$ 2,157
1925	712	391	47	184	89	59	10	10	28	17	49,060	3.90	6.10	2,333
1926	684	382	52	200	110	75	8	10	21	20	60,875	4.50	6.50	3,221
1927	640	358	53	189	102	68	6	10	16	15	56,270	5.00	7.20	3,264
1928	612	343	54	185	88	66	7	3	16	17	49,390	6.50	8.00	3,627
1929	600	335	56	188	77	80	7	3	15	16	45,775	6.60	9.60	3,610
1930	590	328	54	176	34	68	10	4	16	16	42,055	5.20	8.50	1,860
1931	620	336	52	176	30	39	8	6	18	18	42,925	4.00	7.30	1,148
1932	680	345	54	185	63	15	7	8	18	18	54,395	3.20	5.10	1,236
1933	737	376	54	202	88	31	10	8	15	15	67,760	3.10	4.70	1,700
1934*	773	402	53	212	97	36	16	9	20	20	62,295	3.50	5.10	2,210
1935	783	416	57	237	119	62	9	5	20	25	65,290	4.60	6.10	3,232
1936	788	420	54	227	119	53	9	6	17	19	67,585	4.70	6.20	3,338
1937	796	420	58	244	142	74	9	7	16	15	75,960	5.20	6.40	4,392
1938	780	413	53	219	96	41	9	5	15	16	68,635	4.90	6.00	2,937
1939	820	429	58	249	103	60	15	7	23	20	70,825	5.20	6.40	3,589
1940	851	451	55	248	98	54	11	7	27	14	73,140	5.40	6.50	3,545
1941	902	473	58	272	104	68	16	9	33	17	79,520	6.70	7.70	5,289
1942	947	506	60	306	65	83	16	8	35	22	87,830	8.50	9.90	5,715
1043	1,042	567	57	322	82	85	17	7	38	23	102,045	10.60	12.00	9,080
1944	1,136	615	57	348	154	107	18	5	35	22	137,590	9.40	10.60	13,572
1945	1,159	628	65	409	65	120	124	32	33	29	149,895	10.00	11.20	16,450
1946	1,205	660	64	422	76	129	126	28	33	25	155,845	11.20	13.00	19,558
1947	1,265	686	64	438	207	176	17	4	31	27	168,280	12.20	14.00	22,770
1948	1,265	718	59	424	226	150	15	4	26	22	175,880	16.10	18.40	31,055
1949	1,265	668	64	428	143	128	16	5	19	22	124,695	15.60	18.20	22,295
1950	1,392	736	-	-	-	-	-	-	-	-	-	-	-	-

2/ excludes interfarm sales. *Includes Government purchases.

** Above data taken from several sources, combined by the Florida State Marketing Bureau.

Florida's position as Livestock State: 12th in beef; 24th total; 34th in dairying; Hogs 26th, Sheep 40, Horses 24, Mules 13th. Position rated in number of head, not production or income. Note how the gross income has increased each 5 years starting 1930 -1935-1940-1945-1949. This increase in value was largely due to increase in numbers, quality and price. There are two great needs: (1) Increase the calf and pig crop (pigs saved) and (2) feed to properly develop the Livestock.

NUMBER OF HOGS ON FARMS, VALUE PER HEAD, TOTAL VALUE, USA AND FLORIDA. JAN. 1, Years Indicated
Florida Data also Shows Number Slaughtered, Gross Income, and Average Weight Head Sold. BAE, USDA.*

	U S A			F L O R I D A					
Year	No. Head	Avg.Value Head	Total Value	No.Head	Avg.Value Head	Total Value	Number Slaughtered	Avg.** Weight Pounds	Gross Income
1929	59,042,000	$13.05	$ 770,498,000	531,000	$ 8.10	$ 4,501,000	451,000	142.1	$ 5,303,000
1930	55,705,000	13.76	766,501,000	519,000	7.50	3,893,000	458,000	140.2	5,257,000
1931	54,835,000	11.36	622,926,000	514,000	6.10	3,135,000	460,000	144.9	3,879,000
1932	59,301,000	6.15	333,000,000	534,000	3.60	1,923,000	484,000	142.8	2,483,000
1933	62,127,000	4.21	262,000,000	545,000	2.70	1,472,000	504,000	137.3	2,475,000
1934	58,621,000	4.09	240,000,000	515,000	3.15	1,622,000	463,000	139.2	2,748,000
1935	39,066,000	6.31	247,000,000	447,000	3.35	1,498,000	426,000	145.7	4,197,000
1936	42,975,000	12.71	546,000,000	447,000	5.60	2,503,000	472,000	154.8	5,364,000
1937	43,083,000	11.89	512,000,000	499,000	6.80	3,393,000	550,000	151.0	6,446,000
1938	44,525,000	11.26	501,000,000	519,000	5.90	3,062,000	610,000	161.5	6,320,000
1939	50,012,000	11.18	559,000,000	582,000	5.80	3,376,000	655,000	156.3	5,871,000
1940	61,165,000	7.78	476,000,000	600,000	4.30	2,580,000	575,000	159.0	4,598,000
1941	54,353,000	8.34	453,000,000	630,000	4.45	2,804,000	635,000	154.7	7,428,000
1942	60,607,000	15.60	945,000,000	630,000	6.80	4,284,000	646,000	168.6	10,808,000
1943	73,881,000	22.50	1,662,000,000	700,000	10.90	7,630,000	762,000	164.2	15,657,000
1944	83,741,000	17.50	1,467,000,000	770,000	10.30	7,931,000	772,000	153.8	13,876,000
1945	59,331,000	20.60	1,224,000,000	716,000	10.80	7,733,000	761,000	148.6	16,896,000
1946	61,301,000	23.90	1,468,000,000	630,000	12.70	8,001,000	727,000	164.3	19,312,000
1947	56,921,000	36.00	2,049,000,000	630,000	16.20	10,080,000	695,000	160.8	24,017,000
1948	55,028,000	42.80	2,356,000,000	640,000	23.40	14,976,000	747,000	163.0	24,687,000
1949	57,139,000	38.20	2,184,000,000	666,000	21.70	14,452,000	789,000	140.0 all)	21,355,000
1950	60,424,000	27.10	1,638,964,000	619,000	19.50	12,070,000	-	-	-

* Source BAE, USDA Crop Reporting, Crop Reporting & Income. Combined by Florida State Marketing Bureau.

** Average weight per head was obtained by dividing total production pounds by total head marketed or slaughtered.

Production vs. Consumption of Meats in Florida with 2,250,061 (1945 census) people consuming average per capita USA (10-yr period 1932-1941 or more nearly normal) Pork 68.83 lbs. Beef 54.53 lbs. Veal 7.75 lbs. Mutton & Lamb 6.73 lbs. Lard 12.67 lbs. would require 154,872,000 lbs. pork, 122,696,000 lbs. beef, 17,438,000 lbs. veal, and 15,143,000 lbs. mutton and lamb. On basis of production 1948, Florida produced58.17% of the Pork, 65.28% Beef and Veal, and practically none of the Mutton and Lamb (about 1%) and about 80% of the Lard. A good breeding program for hogs would include (1) selected sows of desired conformation and quality - intermediate type with 10 to 14 evenly spaced udders. (2) Breeding stock to be quiet and docile and adapted to local conditions. (3) Only good purebred boars should head up the herd. (4) Gilts replacing sows to be better than sows replaced. (5) Go after, get and save the pig crop. (6) Segregate classes as to size, age and weight. (7) Breed no gilts under 6 months of age. (8) Treat the herd including pigs for hog cholera and use measures to prevent disease and parasites. (9) Provide a year-round supply of feed. (10) Boar pigs should be castrated when from 2-4 weeks of age or before weaning. (10) Practice selling thru good markets.

HOGS INVENTORY, NUMBERS, PIG CROPS AND DISPOSITION, PRODUCTION AND INCOME, Years Indicated. USDA, BAE Data*

F L O R I D A

Year	Number Jan. 1	No. Sows Farrowing	No. Boars Needed **	No. Pigs Saved	No. Head Slaughtered	No. Deaths on Farms	Production In Pounds	Price per 100 Lbs.	Gross Income	Out-Shipments	
										Total	Stocker-Feeder
1924	640,000	92,000	1,700	441,000	504,000	79,000	57,735,000	$ 7.10	$ 5,450,000		
1925	498,000	91,000	1,534	460,000	424,000	76,000	57,670,000	9.10	6,075,000	B A E U S D A	L.Stock Sanitary Board
1926	458,000	99,000	1,800	534,000	428,000	79,000	64,055,000	9.90	6,658,000		
1927	485,000	110,000	2,067	576,000	439,000	79,000	67,485,000	8.70	5,766,000		
1928	543,000	109,000	1,967	566,000	493,000	85,000	67,500,000	7.10	5,234,000		
1929	531,000	101,000	1,867	514,000	451,000	75,000	64,090,000	7.70	5,303,000		
1930	519,000	103,000	1,934	527,000	458,000	74,000	64,245,000	7.50	5,257,000		
1931	514,000	108,000	1,934	555,000	460,000	75,000	66,645,000	5.50	3,879,000		
1932	534,000	111,000	1,967	571,000	484,000	76,000	69,095,000	3.35	2,483,000		
1933	545,000	111,000	2,133	546,000	504,000	72,000	69,189,000	3.20	2,475,000		
1934	515,000	100,000	1,867	467,000	463,000	72,000	60,695,000	3.85	2,748,000		
1935	447,000	106,000	2,200	526,000	426,000	100,000	62,070,000	6.50	4,197,000		
1936	447,000	126,000	2,434	614,000	472,000	90,000	73,085,000	7.30	5,364,000		
1937	499,000	140,000	2,634	720,000	550,000	150,000	83,030,000	7.50	6,446,000		
1938	519,000	153,000	2,767	815,000	610,000	142,000	93,495,000	6.50	6,320,000		
1939	582,000	158,000	2,934	853,000	655,000	180,000	102,350,000	5.60	5,871,000		
1940	600,000	148,000	2,734	760,000	575,000	155,000	91,425,000	5.10	4,598,000	258,000	
1941	630,000	152,000	2,734	735,000	655,000	150,000	93,245,000	7.30	7,428,000	282,000	
1942	630,000	163,000	3,000	861,000	646,000	145,000	108,945,000	10.40	10,808,000	287,000	
1943	700,000	215,000	3,834	1,116,000	762,000	290,000	125,150,000	12.40	15,657,000	336,000	
1944	770,000	201,000	4,034	895,000	772,000	275,000	118,571,000	11.10	13,876,000	398,000	
1945	716,000	187,000	3,667	941,000	781,000	250,000	116,053,000	13.20	16,896,000	272,000	5,006
1946	630,000	190,000	3,433	941,000	727,000	215,000	119,405,000	15.80	19,312,000		4,911
1947	630,000	189,000	3,500	959,000	695,000	255,000	111,742,000	20.90	24,017,000		1,377
1948	640,000	188,000	3,400	998,000	747,000	225,000	121,751,000	20.30	24,687,000		2,446
1949	660,000	189,000	3,500	991,000	789,000	225,000	116,986,000	17.20	21,355,000		
1950	619,000	-	-	-	-	-	-	-	-		

* USDA, BAE Data combined by the Florida State Marketing Bureau.

** Number of boars are obtained by using one boar for 30 sows or gilts,- Sows farrowing twice per year.

There are 8,000,000 acres of land adaptable to the production of corn, oats, rye, sorghum grain, peanuts, root crops, and grazing crops for hogs, and/or the production of grains for creep, or short feeding and finishing of cattle. There is available garbage, tubers, acorn mast, and by-products of the field and dairies for hogs. The gross income from hogs, 5-year period 1944-48 inclusive, is about 85% of that from cattle, calves and hides. Florida produces hogs.

CATTLE: NUMBER ON FLORIDA FARMS BY CLASSES JANUARY 1 (USDA, BAE)

Years	Total	Kept for Milk			Total Cows & Calves for Milk	OTHER					Total Beef Cattle & Calves
		Cows 2 yrs +	Heifers 1-2 yrs.	Heifer Calves		Cows 2 yrs +	Heifers 1-2 yrs.	Other Calves	Steers 1 yr +	Bulls 1 yr +	
	Thousands										
1920	880	73	19	22	114	405	82	144	118	17	766
1921	840	75	21	20	116	385	80	132	110	17	724
1922	810	78	19	22	119	360	78	131	105	17	691
1923	770	82	21	20	123	340	76	114	100	17	647
1924	740	82	19	16	117	320	74	114	98	17	623
1925	712	86	18	20	124	305	71	94	102	16	588
1926	684	89	19	22	130	293	69	81	96	15	554
1927	640	91	21	25	137	267	64	70	88	14	503
1928	612	92	24	28	144	251	65	60	79	13	468
1929	600	94	27	30	151	241	64	61	71	12	449
1930	590	95	29	31	155	233	68	58	64	12	435
1931	620	95	30	36	161	241	68	54	83	13	459
1932	680	98	34	38	170	247	72	77	99	15	510
1933	737	101	36	40	177	275	76	103	89	17	560
1934	773	106	37	37	180	296	78	110	90	19	593
1935	788	110	35	36	181	306	82	111	87	21	607
1936	788	111	35	38	184	309	83	107	84	21	604
1937	796	112	36	39	187	308	84	110	86	21	609
1938	780	110	34	44	188	303	80	104	84	21	592
1939	820	113	39	45	197	316	91	112	84	20	623
1940	851	113	40	43	196	338	93	119	85	20	655
1941	902	120	42	46	208	353	105	127	88	21	694
1942	947	121	43	48	212	385	110	130	89	21	735
1943	1,042	123	41	50	214	444	124	143	94	23	828
1944	1,136	128	45	55	228	487	135	152	110	24	908
1945	1,159	133	43	56	232	495	135	158	114	25	927
1946	1,205	140	43	60	243	520	130	168	118	26	962
1947	1,265	148	40	65	253	538	146	175	125	28	1,012
1948	1,265	148	42	65	255	570	134	166	112	28	1,010
1949	1,265	148	35	75	258	520	136	173	149	29	1,007
1950	1,392	152	56	85	293	584	132	188	163	32	1,099

FLORIDA SLAUGHTERING PLANTS:

Federally Inspected Packing Plants

Kingan & Company	Bartow
Southern Packing Co.	Tallahassee
Swift & Company	Ocala

State Inspected Plants

City Abattoir	W. Palm Beach
Copeland Sausage Co.	Alachua
Cullison Sausage Co.	Ocala
Farris & Co.	Jacksonville
Fla. Packing Co.	Quincy
Harold R. Gertner Co.	Gainesville
Farmers Meat Pkg. Co.	Marianna
Hermann Sausage Co.	Tampa
Lykes Bros. Meat Plant	Tampa
Jones, Chambliss Co.	Jacksonville
Goldman Packing Co.	Dinsmore
Paul Russell	Tallahassee
Southland Provision Co.	Palatka
Suwannee Cold Storage	Live Oak
National Meat Packers	Tampa

Other Abattoirs-City or not inspected

Central Packing Co.	Center Hill
Fla. State Hospital	Chattahoochee
Riverside Pkg. Co.	Daytona Beach
Daniels & Co.(Meat Pkrs.)	Gainesville
Miami Meat Pkg. Co.	Hialeah
George Wakefield	Homestead
S. E. Harrison	Myakka City
Molineaux Pkg. Co.	Malabar
Turner & Gee	Orlando
Thomas Pkg. Co.	Okeechobee
Fla. Sausage Co.	Pensacola
M. L. McDonald	Daytona Beach
E. G. Bass	Ft. Lauderdale
Odom's Sausage Co.	Lake City
Dirr Sausage Co.	Miami
Mades Pkg. Co.	Miami
H. S. Camp & Sons	Ocala
McKinnon & Mills	Ocala
D. Z. Ard Pkg. Co.	Pensacola
Edwards Meat Pkg. Co.	Sarasota
Perry Cameron Pkg. Co.	Sanford
C. B. Eiland	Sebring
H. A. Lawson	Starke
S. A. Snyder	St. Augustine
J. H. Turner	Arcadia
Andrews & Wade	Bonifay
Crum Packing Co.	Plant City
C. P. Russ	Panama City
E. M. Hawkins	East Palatka
T. J. Faulkner, Sr.	Perry
Clyde Brogdom	Wewahitchka
Smith, Richardson & Conroy,	W. Palm Beach
Escambia Sausage Co.	Pensacola
Carson A. Platt	Fellsmere
S. E. Register Meat Co.	Cottondale
Tobias Sausage Co.	Chipley

LIVESTOCK AUCTION MARKETS

Beebe Auction Mkt.,W.Palm Beach.	Mon.
Central Fla.L/S Co-op. Bithlo.	Tues.
Paxton L/S Mkt. Paxton	Wed.
Gainesville L/S Mkt., Gainesville	Mon.
Tindel & Williams L/S Mkt., Graceville	Mon.
Monticello L/S Mkt., Monticello	Mon.
Hillsboro L/S Com. Co., Tampa	Mon.
Jacksonville L/S Mkt.Inc.,Jacksonville-	Tues.
Hamilton Co. L/S Mkt., Jasper	Tues.
State Farmers L/S Mkt., Jay	Tues.
Farmers' Produce Mkt.,Inc.,Gainesville-	Tues.
Madison L/S Mkt., Madison	Tues.
West Florida L/S Mkt., Marianna	Tues.
Cattlemen's L/S Mkt., Lakeland	Tues.
Sumter Co. Farmers' Mkt.,Inc.,Webster	Tues.
Okeechobee L/S Mkt., Okeechobee	Tues.
Kissimmee L/S Mkt., Inc., Kissimmee	Wed.
Suwannee Co. L/S Mkt., Live Oak	Wed.
State Farmers' L/S Mkt., Arcadia	Wed.
Gadsden Co. L/S Auction Mkt., Quincy	Wed.
State Farmers' L/S Mkt.,DeFuniak Spgs.	Thur..
Columbia Co. L/S Mkt., Lake City	Thur...
E. E. Mills L/S Auction Mkt., Ocala	Thur.
Hardee Co. L/S Auction Mkt., Wauchula	Thur.
Atlanta L/S Comm. Co., Chipley	Fri.
Glades L/S Mkt., Belle Glade	Mon.
Robertson & Champion L/S Auct. Mkt., Orlando	Fri.
Goff L/S Comm.Co. Lakeland	Sat.

Cooperative Sales

Calhoun Co.Swine Shipp.Assn.,Altha	Mon.
Gulf Co-op. L/S Com. Co., Trenton	Tues.
Holmes Co. L/S Mkt., Bonifay	Wed.

Cash Daily Markets

Frank E. Dennis, Inc., c/o Jones-Chambliss Co., Jacksonville

Quincy L/S Mkt.("Stoney" Edwards, Quincy.

Ted May, Jay

H. G. Neel, Greenwood

All meat packing companies and practically all abattoirs furnish cash daily markets.

Number of Registered Beef Herds in Fla.-Year 1948(Breeders Record Assn.)

Aberdeen-Angus	72 herds
Brahman	269 "
Hereford & Polled Hereford	175 "
Shorthorn	22 "
Devon	8 "
Red Polled	3 "
Total Registered Beef Herds	549 herds

Breeders Associations for Cattle include: Angus, Brahman, Hereford, Shorthorn for beef breed; and Guernsey and Jersey breeds. The Florida State Cattlemen's Assn., Kissimmee, Fla., represents cattlemen's interests generally. The Mark and Brand Law enforcing officer, John M. Scott, Seagle Bldg., Gainesville, Fla. Hog Breeder Organizations include Duroc-Jersey, Hampshire, and all Fla. Purebred Swine Breeders Association.

NEW DEVELOPMENTS IN FLORIDA EGG AND POULTRY PRODUCTION.

By F. W. Risher, Marketing Specialist, Dairy and Poultry Products.

Only a few years ago most people looked upon Florida as a white egg market, and most commercial poultrymen kept white Leghorn hens. Then just prior to the World War Number Two, poultrymen began to develop flocks of heavy breed layers mostly of the New Hampshire breed. As a result consumers began to find brown eggs on the market that were of just as good quality as the white eggs from commercial poultry farms. Today there are many more commercial brown eggs on the market than white eggs. Browns account for approximately 65 per cent of egg production in the State. Nassau and nearby counties produce most of the State's white eggs.

POULTRY COOPERATIVES TO GRADE, PACK AND MARKET EGGS

There are four egg cooperatives operating very successfully at the present time; one of them operating in Marion County; one in Bristol, Florida, covering Liberty and Calhoun Counties; one in Orlando, covering the central part of the State; and one located in Hernando County. These associations have all the modern equipment found in commercial egg plants. The one at Bristol has a cooler with an egg holding capacity of 700 cases.

BROILER PRODUCTION INCREASING

Broiler production began in a small way around cities like Jacksonville, Tampa and Miami , where there was a ready market years ago. Recently areas of heavy production away from the cities began to develop in West Florida in Walton County, and in North Florida around Palatka. Today more fryers are produced by commercial plants than by general farmers.

LEADING PRODUCING COUNTIES WITH LARGEST CITY OR PRODUCING POINT 1949

EGGS

County Rank	Leading City or Shipping Point
1. Hillsborough	Tampa
2. Pasco	Dade City
3. Nassau	Callahan
4. Duval	Jacksonville
5. Polk	Lakeland
6. Jackson	Marianna
7. Marion	Ocala
8. Orange	Orlando

COMMERCIAL BROILERS

County Rank	Leading City or Shipping Point
1. Walton	Defuniak Springs
2. Putnam	Palatka
3. Duval	Jacksonville
4. Hillsborough	Tampa
5. Dade	Miami
6. Pasco	Dade City
7. Polk	Lakeland
8. Holmes	Bonifay

TURKEYS

1. Gilchrist	Trenton
2. Levy	Chiefland
3. Suwannee	Live Oak
4. Gadsden	Havana
5. Marion	Ocala
6. Alachua	Gainesville
7. Sumter	Bushnell
8. Lake	Leesburg

DUCKS

1. Duval	Jacksonville
2. Dade	Miami
3. Hillsborough	Tampa
4. Pasco	Dade City
5. Orange	Orlando
6. Volusia	Deland
7. Marion	Ocala
8. Alachua	Gainesville

GEESE

1. Jackson	Marianna
2. Duval	Jacksonville
3. Madison	Madison
4. Pasco	Dade City

GUINEAS

1. Polk	Lakeland
2. Jackson	Marianna
3. Hillsborough	Tampa
4. Gadsden	Quincy
5. Gilchrist	Trenton
6. Marion	Ocala
7. Levy	Williston
8. Alachua	Gainesville

LOCATION OF LARGEST COMMERCIAL POULTRY FLOCKS

WHITES

1. Nassau	Callahan
2. Columbia	Lake City
3. Manatee	Bradenton
4. Alachua	Gainesville

REDS

1. Hillsborough	Tampa
2. Pasco	Dade City
3. Hernando	Brooksville
4. Duval	Jacksonville

TURKEYS

1. Gadsden	Havana
2. Marion	Ocala
3. Sumter	Bushnell
4. Duval	Jacksonville

POULTRY AND EGG MARKET NEWS REPORTS

The Florida State Marketing Bureau issues a daily report in Jacksonville on Florida poultry and eggs which is carried over the Associated Press to most Florida daily newspapers, and a twice weekly mail report, which includes poultry and egg prices for Jacksonville, Tampa, Miami, Orlando, and Tallahassee. The daily report to the press and the twice weekly report carry the North Georgia fryer market as well as the New York and Atlanta egg markets.

Poultry and Eggs Sold in Florida

More and more eggs are sold in the one-dozen carton because it is convenient for the housewife to take home and acts as a good package to keep eggs in when placed in the ice box, or refrigerator.

It is of interest to note that in the 12 months July 1,1949, to June 30, 1950,there were sold 24,015,600 dozen of eggs in cartons with State grade and size labels on them. Of this number 8,102,900 dozen were produced in Florida and 15,912,700 dozen were shipped in from some other State. In the same 12 months the year before 16,000,000 dozen eggs were sold at retail in one dozen cartons.

In the 12 months ending June 30, 1950 there were 564,254 cases (containing 30 dozen eggs) sold and divided as follows: 273,926 cases Florida eggs and 280,330 cases of shipped-in eggs.

Poultry sold according to grade in period July 1, 1949 to June 30, 1950 was approximately 49,000,000 pounds, approximatly 50 per cent Florida.

Poultry and Eggs Produced in Florida in 1949

From the best sources available the production of poultry meat (most of it by commercial broiler plants) was estimated at 39,000,000 pounds and in the same 12 months Florida poultry flocks produced 249,000,000 eggs (over 20,000,000 dozen). The value of poultry and eggs produced in this 12-month period ending June 30 was a little under $26,000,000.

Hatcheries in Florida

The commercial broiler and commercial egg production has been responsible for a great expansion in hatcheries to supply baby chix. The hatcheries produce more than 20,000,000 baby chix with a value of more than $3,000,000. Many of these chix are shipped to foreign countries, mostly by air express.

Turkey Production 1949

There are 131,000 heads which produced close to $1,000,000 dollars worth of turkey meat. Many flocks with 1,000 to 5,000 head are now to be found in Florida. They are grown very much like broilers and fryers are in commercial lots.

The Poultryman's Investment

The Extension Service of the University of Florida and the Marketing Bureau, and other Educational Agencies in the State estimate poultrymen have $50,000,000 invested in land, houses, equipment and stocks of birds. No one knows how many million dollars are invested by the dealers in houses, processing plants and refrigerator equipment.

Trucks Imports- Poultry (lbs) and Eggs (cases)

In the nine months, October 1949 to June 1950, there were hauled into Florida by trucks 779,004 cases of eggs and 17,593,764 pounds of poultry. The reason reports are not available for the other months is because there is no road guard service maintained then.

- -

Mr. F. W. Risher is in charge of the poultry marketing work of the Florida State Marketing Bureau in Jacksonville, located at 505 West Adams Street.

Our egg and poultry market news service is quite willing to supply any interested party with a wire collect whenever there is a change in the Jacksonville prices which we quote. At this time there are more than 70 poultry dealers, truckers, and producers who get this special service at no cost other than the wire cost. Our mailing list includes 1,560 dealers, truckers and producers who receive our twice weekly report covering Jacksonville, Tampa, Miami, Orlando and Tallahassee eggs and poultry. New York and Atlanta egg markets as well as the North Georgia fryer market are also quoted.

PRODUCTION AND VALUE OF AVOCADOS AND LIMES 1929-1950

	A V O C A D O S					L I M E S (Persian Type)			Avocados & Persian Limes
	Crop Volume Tons	Bu. 50 Lbs.	Value Ton	Value Bu.	Gross FOB Value	Crop Volume 1-3/5 bu. Boxes	Value Box	Gross FOB Value	Combined Gross FOB Value
1929	420	16,800	$142	$3.55	$ 59,640	$ 8,000	$4.50	$ 36,000	$ 95,640
1930	620	24,800	192	4.80	119,040	8,000	4.00	32,000	151,040
1931	820	32,800	145	3.63	118,900	9,000	3.50	31,500	150,400
1932	1400	56,000	88	2.20	123,200	10,000	3.00	30,000	153,200
1933	2200	88,000	98	2.45	215,600	12,000	2.50	30,000	245,600
1934	2000	80,000	75	1.88	150,000	15,000	3.00	45,000	195,000
1935	1000(a)	40,000	95	2.38	95,000	12,000	3.75	45,000	140,000
1936	600(b)	24,000	120	3.00	72,000	45,000(f)	3.25	146,250	218,250
1937	2100	84,000	95	2.38	199,500	70,000	3.25	227,500	427,000
1938	2200	88,000	64	1.60	140,800	95,000	2.60	247,000	387,800
1939	2500	100,000	68	1.70	170,000	95,000	2.80	266,000	436,000
1940	880(c)	35,200	98	2.45	86,240	80,000	2.85	228,000	314,240
1941	1250	50,000	100	2.50	125,000	150,000	2.10	315,000	440,000
1942	2100	84,000	136	3.40	285,600	175,000	2.36	413,000	698,600
1943	4600(d)	184,000	120	3.00	552,000	190,000	4.79(g)	910,100	1,462,100
1944	5800	232,000	140	3.50	812,000	250,000	4.86(g)	1,215,000	2,027,000
1945	3200	128,000	144	3.60	460,800	200,000	3.58	716,000	1,176,800
1946	1600(e)	64,000	336	8.40	537,600	170,000	3.95	671,500	1,209,100
1947	2300	92,000	200	5.00	460,000	170,000	3.34	567,800	1,027,800
1948	3100	124,000	180	4.50	558,000	200,000	3.14	628,000	1,186,000
1949	3900	156,000	150	3.75	585,000	260,000	3.50	910,000	1,460,000
1950	(No Estimate)					300,000	(No Estimate)		

NOTES:
- (a) Lower yield account freeze December 9, 1934.
- (b) Lower yield account hurricane in November 1935.
- (c) Lower yield account freeze of January 26-30. Extremely severe.
- (d) Higher yield account good crop and care with full harvesting, affected by higher prices.
- (e) Lower yield account hurricane November 15-16, 1945.
- (f) Heavy increase in yield account new acreage in Polk County coming into production.
- (g) High prices due to shortage and high prices of California lemons.

PERSIAN LIMES CERTIFIED FOR SHIPMENT - BY COUNTIES, BY MONTHS
AUGUST 1, 1949-JULY 31, 1950
(In Terms of 1-3/5 Bushel Boxes)

County	Dade	Highlands	Hills-borough	Pinellas	Polk	Volusia	Total
August, 1949	35,215	3,526	2,630	856	2,536		44,763
September, 1949	15,804	410					16,214
October, 1949	11,683	177	351	66			12,277
November, 1949	6,467	102					6,569
December, 1949	6,629	132			94		6,905
January, 1950	6,590	626				12	7,228
February, 1950	4,217	360					4,577
March, 1950	4,934	517					5,451
April, 1950	3,320	120					3,440
May, 1950	22,826	1,202		176	365		24,569
June, 1950	51,297	8,919		973	3,537		64,726
July, 1950	36,270	10,601		1,100	8,234		56,205
STATEWIDE TOTAL	205,252	26,742	2,981	3,171	14,766	12	252,924
% of State Totals	81.16%	10.57%	1.18%	1.25%	5.84%	0.00%	100%
July, 1949	42,510	7,970	3,480	370	7,387	0	61,717
State Total 1948-49							202,265
State Total 1947-48							161,687

INSPECTIONS OF FLORIDA CITRUS FOR SHIPMENT BY RAIL AND TRUCK BY COUNTIES

SEASON AUGUST 1, 1949 - JULY 31, 1950

BOXES (1-3/5 bushels)

County	Grapefruit	Oranges	Tangerines	Total 1949-50	Total 1948-49	Total 1947-48
Alachua	3,976	62,993	2,787	69,756	59,503	66,479
Brevard	499,164	798,552	12,743	1,310,459	1,079,605	1,307,940
Citrus	8,026	28,141	3,046	39,213	39,150	30,288
Dade	26,155	42,754	-	68,909	113,520	119,659
DeSoto	57,733	336,866	31,073	425,672	675,856	780,362
Duval	100,171	385,683	96,694	582,548	657,025	613,840
Hardee	-	14,319	3,245	17,564	70,765	39,091
Hernando	34,740	121,473	84,041	240,254	316,485	179,809
Highlands	338,599	947,216	46,455	1,332,270	1,922,935	1,092,804
Hillsborough	261,183	659,204	100,527	1,020,914	1,626,964	1,345,913
Indian River	647,642	337,795	6,392	991,829	1,479,923	1,270,526
Lake	816,493	2,547,941	421,963	3,786,397	3,861,089	3,116,655
Lee	48,537	44,332	234	93,103	58,506	81,167
Manatee	30,310	18,510	-	48,820	165,017	198,681
Marion	172,050	963,318	30,171	1,165,539	1,541,805	1,446,657
Orange	1,249,380	5,263,510	753,014	7,265,904	8,153,109	7,071,162
Osceola	38,938	136,990	24,881	200,809	368,104	299,630
Palm Beach	3	224	-	227	125,121	111,300
Pasco	84,400	215,090	20,443	319,933	395,492	383,642
Pinellas	1,192,895	185,414	28,936	1,407,245	1,617,236	1,342,292
Polk	2,898,404	4,971,689	715,257	8,585,350	14,763,663	10,862,013
Putnam	18,128	157,645	43,217	218,990	237,025	198,508
St. Johns	-	26,756	-	26,756	16,357	29,291
St. Lucie	189,339	271,307	8,488	469,134	1,719,438	1,796,192
Sarasota	83,534	22,056	164	105,754	1,289	13,022
Seminole	309,949	1,169,486	217,726	1,697,161	1,788,017	1,641,566
Sumter	-	490	-	490	2,442	-
Volusia	104,657	703,329	229,538	1,037,524	839,469	689,425
Others	1,117	16,359	124	17,600	-	1,162
TOTAL ABOVE	9,215,523	20,449,442	2,881,159	32,546,124	43,707,235	36,210,521
TOTAL CROP	24,200,000	58,500,000	5,000,000	87,700,000	92,900,000	91,100,000

NOTE: Some commodities are produced in one county and inspected in another county. These inspections do not include fruit for processing and some other classes of fruit.

CITRUS TRUCKED THROUGH ROAD GUARD STATIONS 1949-50 SEASON

Open October 16, 1949 to June 17, 1950

(Tabulated from Records of Citrus & Vegetable Inspection Division, Winter Haven, Fla)

STATION	HIGHWAY	ORANGES	GRAPEFRUIT	TANGERINES	TOTAL CITRUS
GROUP 1					
Wilcox	U.S. 19	2,202,719	665,928	219,477	3,088,124
Luraville	Fla. 51	677	104	37	818
Branford	Fla. 20	46,120	12,569	3,667	62,356
Ellaville	U.S. 90	222,117	60,610	23,275	306,002
Suwannee Springs	U.S. 129	19,100	4,166	1,806	25,072
White Springs	U.S. 41	1,984,112	641,322	271,648	2,897,082
Lake City	Fla. 47	22,856	6,853	2,548	32,257
GROUP 2					
Hilliard	U.S. 1	2,235,494	803,667	313,715	3,352,876
Yulee	U.S. 17	3,241,857	1,021,535	516,830	4,780,222
TOTAL ALL STATIONS		9,975,052	3,216,754	1,353,003	14,544,809

Stations in Group 1 are at bridges over Suwannee River; those in Group 2 are at bridges over St. Marys River.

TOTAL ALL STATIONS

Date	Oranges	Grapefruit	Tangerines	Total
October 16-31	505,867	203,266	186	709,319
November.	1,615,640	349,129	124,745	2,089,514
December.	1,813,892	242,167	599,184	2,655,243
January	1,178,349	335,321	323,363	1,837,033
February.	1,005,000	389,517	214,328	1,608,845
March	1,267,941	664,394	87,736	2,020,071
April	1,159,733	538,492	3,366	1,701,591
May	1,045,131	398,809	95	1,444,035
June 1-17	383,499	95,659	-	479,158
TOTAL	9,975,052	3,216,754	1,353,003	14,544,809

The above Road Guard Stations also report on vegetables and miscellaneous fruits but the volume is not shown by stations. Such vegetable and miscellaneous fruit passings for October 16, 1949 to June 17, 1950, inclusive, were 45,943 carloads. Citrus box figures may be divided by 500 to get carload equivalent.

FEDERAL-STATE INSPECTION SERVICE

July 1, 1949 - June 30, 1950

FLORIDA Commodities	Type of Container	Rail Cars Inspected	No. of Units or Containers	Average Containers (or Units per Car) 1949-50	48-49	47-48	46-47	45-46
Oranges	Std 1-3/5 Bu	14,020	6,794,217	485	497	499	503	502
Grapefruit	Std Box Equiv.	7,771	3,870,514	498	499	515	515	514
Tangerines	" " "	2,231	985,647	442	438	437	442	449
Mixed Citrus	" " "	4,803	2,336,887	487	497	494	505	497
Total Citrus		28,825	13,987,265	485	492	498	503	500
Beans	Bu hprs.	45	26,564	590	624	636	641	638
Cabbage	50# sks.	392	194,350	496	502	501	503	501
"	W.B.Crts.	1,912	896,608	469	480	481	-	-
Celery	Std.Fla.Crts.	8,552	3,496,359	409	427	426	425	445
Corn	Std.Crts.	1,488	870,464	585	554	510	442	-
"	50# sks.	34	24,011	706	546	-	-	696
Cucumbers	Bu.	25	13,673	547	379	373	459	437
Escarole	Bu.hprs.	56	35,574	635	640	640	612	642
Peppers	Bu.	214	140,444	656	597	526	672	652
Potatoes	Coml.50# sks.	2,723	1,790,678	658	679	641	651	619
"	Coml.Bu.	14	8,248	589	658	-	563	-
"	Coml.100# sks.	1,880	564,725	300	301	297	307	300
"	Gov. 50# sks.	46	28,880	628	622	-	-	-
"	Gov.100# sks.	42	15,213	362	326	360	355	300
Tomatoes	30# lugs	2,402	1,600,253	666	673	681	693	689
"	Bu.	456	178,345	391	416	-	-	-
Chicory-Endive	Bu.	8	5,093	636	-	-	-	-
Mxd or Mscl.	Various	238	106,135	446	499	407	602	-
Sweet Potatoes	Bu.	6	3,480	580	-	539	527	552
Total Vegetables		20,533	9,999,097					
Strawberries	36 Pt.Crates	10	4,498	450	-	-	-	-
Watermelons	Melons	8,842	7,481,200*	846	978	985	938	1008
Limes	1-3/5bu Box	1	392	392	-	399	-	364
Total Miscl.Fruits		8,853	3,745,490					
Total Rail All Fruits and Vegetables		58,211	27,731,852					

* Divide Watermelons by 2 to get units comparable to packages or units.

INSPECTION FOR TRUCK SHIPMENTS IN CARLOT EQUIVALENTS

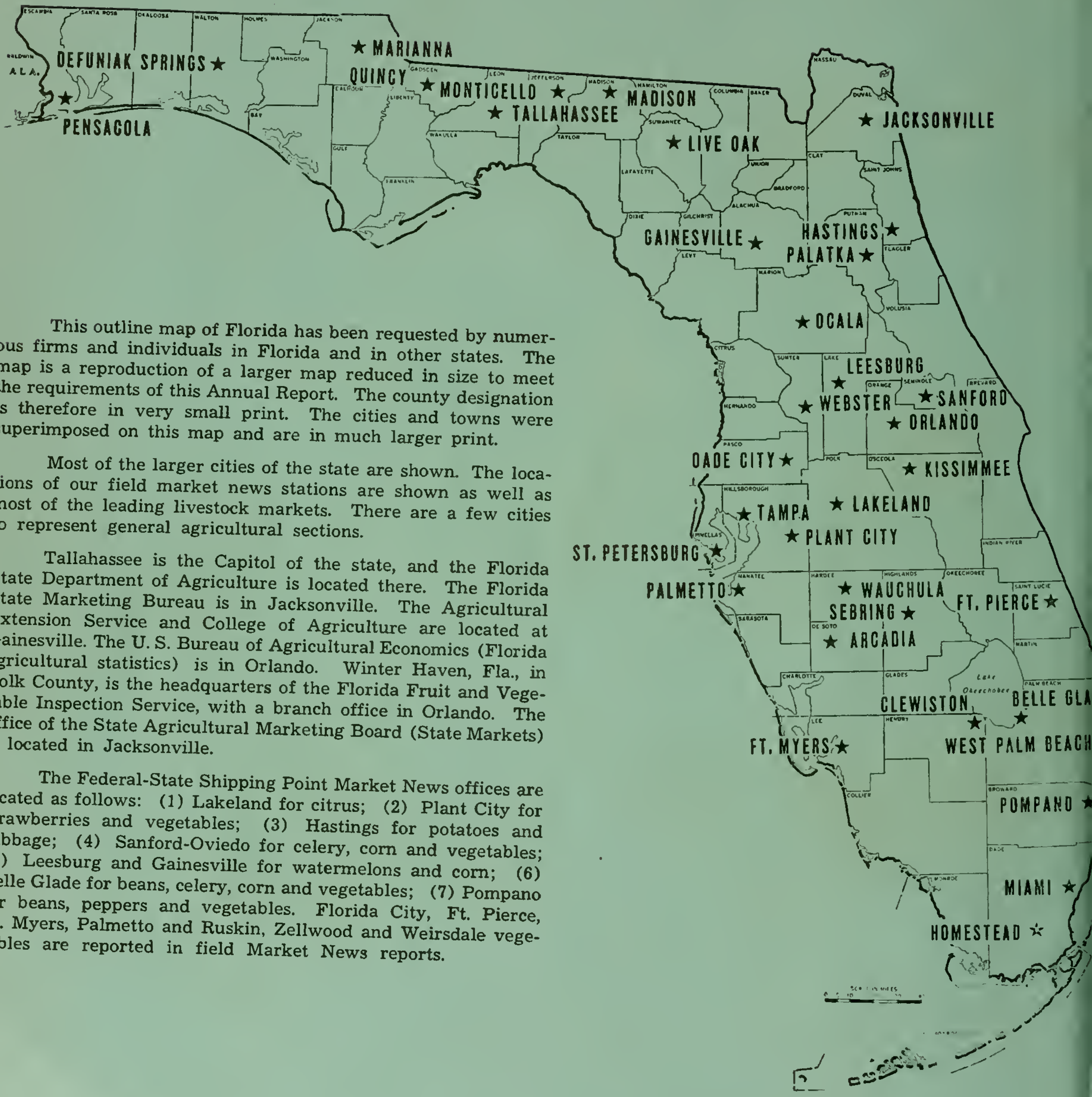
Oranges,Com'l	Boxes	15,309	7,419,204
Grapefruit	Boxes	5,471	2,724,765
Tangerines	Boxes	1,711	756,000
Mixed Citrus	Boxes	14,573	7,090,520
Total Citrus	Boxes	37,064	17,990,489
Citrus for Processing	Bxs	97,791	48,895,896
All Citrus for Trucks		134,855	66,886,385
Watermelons	Melons	184	155,459*
Strawberries	Crts	372	167,344
Limes	Crts	9	3,509
Total Miscl.Fruits		565	248,583
Celery	Crts	4,636	1,895,196
Corn	Crts	1,805	1,056,196
Potatoes	Pkgs	3,402	1,634,958
Tomatoes	Pkgs	5,371	2,139,921
Other Vegs.	Pkgs	1,427	758,089
Total Vegetables		16,641	7,484,360
		Cars	Tons
Peanuts,Farmers Stock		2,189	26,269
Peanuts, Shelled		951	23,773
Lupine		55	1,385

GRAND TOTAL CARS 155,256

Note: Except for citrus, celery, cabbage, corn, potatoes, tomatoes and watermelons, the inspection sample was too limited to show the average rail carlot loadings.

The above inspection figures were supplied by Mr. Hugh S. Flynt, Ass't Director, Vegetable Branch, Citrus & Inspection Division, Florida Dept. of Agriculture, 305 Post Office Bldg., Orlando, Florida.

The arrangement of these figures was by F.H. Scruggs, who takes the blame for all errors, if any.



This outline map of Florida has been requested by numerous firms and individuals in Florida and in other states. The map is a reproduction of a larger map reduced in size to meet the requirements of this Annual Report. The county designation is therefore in very small print. The cities and towns were superimposed on this map and are in much larger print.

Most of the larger cities of the state are shown. The locations of our field market news stations are shown as well as most of the leading livestock markets. There are a few cities to represent general agricultural sections.

Tallahassee is the Capitol of the state, and the Florida State Department of Agriculture is located there. The Florida State Marketing Bureau is in Jacksonville. The Agricultural Extension Service and College of Agriculture are located at Gainesville. The U. S. Bureau of Agricultural Economics (Florida agricultural statistics) is in Orlando. Winter Haven, Fla., in Polk County, is the headquarters of the Florida Fruit and Vegetable Inspection Service, with a branch office in Orlando. The office of the State Agricultural Marketing Board (State Markets) is located in Jacksonville.

The Federal-State Shipping Point Market News offices are located as follows: (1) Lakeland for citrus; (2) Plant City for strawberries and vegetables; (3) Hastings for potatoes and cabbage; (4) Sanford-Oviedo for celery, corn and vegetables; (5) Leesburg and Gainesville for watermelons and corn; (6) Belle Glade for beans, celery, corn and vegetables; (7) Pompano for beans, peppers and vegetables. Florida City, Ft. Pierce, Ft. Myers, Palmetto and Ruskin, Zellwood and Weirsdale vegetables are reported in field Market News reports.

MAY 25 1954

FLORIDA STATE MARKETING BUREAU

ANNUAL FRUIT AND VEGETABLE REPORT

PRODUCTION, TRANSPORTATION AND MARKETING ANALYSIS

1950-51 SEASON

(Also Poultry, Egg, Livestock, Tobacco and Field Crop Statistics)

See outline map on back cover

By Frank H. Scruggs, Market News Specialist

Neill Rhodes, Commissioner
Florida State Marketing Bureau
Division of
Florida State Department of Agriculture
Nathan Mayo, Commissioner

This Annual Report is available free of charge to parties interested

Released October 29, 1951

Florida State Marketing Bureau
505 West Adams Street
P. O. Box 779
Jacksonville 1, Florida

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THE LASTWORD

This report is not really important enough for a Foreword, so I am going to call it the Lastword. It's the last page written. I am afraid that you readers will suspect that I wrote the Introductory as well as the Lastword.

The Introductory, by Commissioner Rhodes, says such nice things about me that it creates the feeling that I am about to be retired. This is the 23rd Annual Report.

Each year these reports get a little thicker as we add more information of the same kind and new data. This leads me to think that I might be giving some of the readers more stuff than they want or can digest at one sitting, and this leads up to a story.

It seems that a young preacher, full of energy and long sermons, had gotten his congregation to redecorate the church inside and out from top to bottom, and to do justice to the occasion he prepared a special sermon for the next Sunday. Sunday came, as it always does, 11 A.M. came, the preacher came, but the congregation did not come, except for one old man who took a seat at the rear. The young preacher waited and waited but no others came. Finally he walked back to the old man and asked what he should do. "If I had spent all week preparing a sermon I would go on and deliver it," was the reply. So the young man went back to the pulpit and preache and preached for two hours. After he had finished he walked back to the old man with the question, "Did you enjoy my sermon?" to which he got this answer, "Well, young man, if I was a farmer and had a cow which could eat only one bale of hay I wouldn't give her a wagonload."

One of the regular readers of these annual reports asked that I tell a joke or two to take some of the monotony out of these many pages of statistics which follow. These jokes were invited, which reminds me of the Commissioner of Agricultur in another state who was invited to a farm meeting of men and women. He acknowledged his introduction by saying that he felt like the poor country boy who went into town on circus day, hoping that he could in some way get into the big tent. He had no money, so around the tent he walked to see if there was some way he could slip under the tent without being seen. Seeing a jackass tied to a stake with his rear to the tent the boy said to himself, "I'll get down on my knees behind this jackass where I can't be seen, raise the tent, and try to slip under." This he did, but at the same time the jackass in a spirit of full cooperation let go with both heels and the boy landed fifty feet inside the tent in the middle of the ring, in the middle of an act. The circus people, very aggravated, grabbed and shook the boy, saying, "How come you butt right into our act?" The poor country boy replied, "I did not butt into your act -- I was assed in." P.S. They ushered him to a seat but he couldn't sit down.

Here's one for the youngest children. Why did the moron take a piece of toast and a knife to the Florida-Georgia football game? Well, he heard there would be a lot of traffic jam there.

Now that you are in a serious frame of mind I would like to point out that we have some new types of information in the report.

We have for the first time Florida f.o.b. shipping point prices showing the prices of several of the leading Florida vegetables. See pages 88-90.

We have for the first time some very good comments and statistics on Florida cut flowers sold in New York City. The cut flower industry in Florida is now of major importance. See pages 77-78.

We have a page on turkey production with particular emphasis on the Beltsville turkeys which have become so popular in the last three years. See page 85.

For the first time we have an article of Florida forest resources together with some very good questions and answers. See pages 92-93.

We have the truck distribution by states and markets for vegetables and miscellaneous fruits. These tabulations of our daily reports were made by the U.S. Department of Agriculture in Washington and were assembled by the State Marketing Bureau, and are found on pages 109-115.

From here on you will need your bi-focals.

ACKNOWLEDGMENT

We wish to acknowledge the splendid cooperation we received from both official and private sources during the preparation of this rather comprehensive statistical report.

The rail freight, boat and express carlot shipment figures were secured from the Fruit and Vegetable Branch of the Production and Marketing Administration, U.S. Department of Agriculture in Washington, D.C.

Exhaustive vegetable acreage, yield, production and value data and other assistance was supplied by Mr. J. C. Townsend, Jr., Mr. J. B. Owens, Mr. Paul Shuler, Mr. James A. Langford, Agricultural Statisticians, and Mr. G. N. Rose, Truck Crop Statistician, U.S. Bureau of Agricultural Economics, Federal Building, Orlando, Florida.

Mr. A. L. Scarborough, Statistician of the Citrus and Vegetable Division, Florida Department of Agriculture, Winter Haven, Florida, supplied us with important record data and other information. Mr. Hugh S. Flynt, Assistant Director of this division, supplied a detailed summary of inspections for the season. The daily reports from Road Guard Stations, operated by the Citrus and Vegetable Division, showing passings of fruits and vegetables, were very helpful to shippers and growers throughout the season and for record purposes in this report.

Mr. H. F. Willson, Federal-State Citrus Market News Service, also supplied useful data for use in this report. Mr. Willson is located in Lakeland, Florida.

Mr. William B. Conner, of the Florida Citrus Mutual, Lakeland, wholeheartedly complied with our requests for much specific citrus information. Much of this information would be difficult to obtain from other sources.

Several official and private agencies and individuals not already mentioned supplied information directly or indirectly to us, for which we extend our thanks.

The preparation of this report is tedious and requires long and hard work, and appreciation by the writer is extended to our Bureau staff for their efforts and accomplishments. Commissioner L. Neill Rhodes contributed several important pages in this report, all of which was new to this report. Mr. L. H. Lewis, Specialist, Livestock and Field Crops, and Mr. Gifford N. Rhodes, Specialist, Livestock Market News, and Mr. F. W. Fisher, Specialist, Dairy and Poultry Products, of this Bureau, supplied certain livestock and poultry information.

Mrs. Dena Snodgrass, Research Statistician, State Chamber of Commerce, supplied certain miscellaneous statistics on Specialty Crops, and the mining, lumber and seafood industries. Her office is in the Hildebrandt Building, Jacksonville, Florida.

A few other persons gave us items of information which are not obtainable from official sources.

INTRODUCTORY

The regular Annual Fruit and Vegetable Report of the Florida State Marketing Bureau, covering the State's 1950-51 shipping season, provides an album of records of familiar products and prices. Statistically speaking, the report parades the star performers - citrus fruit, vegetables and others - bearing placards of individual volume and value. The statistical spotlight has also been turned upon relatively minor crops, and other lines of Florida agriculture - livestock, poultry and miscellaneous summations.

According to U.S. Department of Agriculture summary of fruit and vegetable shipments by commodities and states during 1950, Florida shipped better than 12% of the rail and boat total for the United States. Florida over-ranked all states in carlot shipments of grapefruit, tangerines, mixed citrus, watermelons, green beans, corn, cucumbers, eggplant, escarole and peppers.

This report presents factual data, collected from the most authoritative sources, verified by conference comparison with the highest official tabulations. It is not glamorous, spectacular or exaggerated. It follows Bureau policy that: The truth is good enough, and fair to one and all who use our service.

Just as this annual report basically summarizes daily volume to present the seasonal total, it adds another to the many annual fruit and vegetable reports preceding it. Over the years these reports necessarily have increased in size, and we hope have as measurably improved in usefulness.

The tedious preparation of the 1950-51 report is credited, and justly so, to our Market News Specialist, Mr. F. H. Scruggs. The laborer is worthy of his hire. I believe you will agree with me that Mr. Scruggs deserves our saying, "Well done,thy good and faithful servant." So gentlemen producers and shippers, and members of the "agricultural fraternity", may I present to you the Annual Fruit and Vegetable Report of the Florida State Marketing Bureau for the 1950-51 Season by our Market News Specialist, Mr. F. H. Scruggs:

---Neill Rhodes, Commissioner
FLORIDA STATE MARKETING BUREAU

I LIKE FLORIDA

(By Neill Rhodes, Commissioner)

I like Florida because it has a pleasing mixture of climate enjoyed by few other states and surpassed in none of them. I like Florida because there is a little bite in the air in the winter months, yet the warmest summer months are tempered by thunder showers and cool breezes. There are enough warm days in the winter, and enough cool nights in the summer to break any monotony of unchanging weather. I like Florida because of its fine native citizenship, along with resident natives of other states that couldn't help being born elsewhere, but rectified the matter by choosing Florida when they reached maturity. Here in Florida will be found less snobbishness in every-day social life, and more sympathy and help in trouble and distress than in any of the states I have visited. I like Florida because it has a delightful combination of not too few large cities and not too many mid-point cities and smaller towns, for in the very large cities it sometimes seems no one cares to know quite enough about our business, and in the very small towns it sometimes seems everybody knows more about our business than they should. I like the congeniality existing between the urban and rural people; there is little if any holier-than-thou or richer-than-he attitude in Florida. In about all of the leading agricultural sections you can hardly tell where the city ends or the country begins by judging from the way the residents of each mix and mingle.

I like "roughing it" and Florida hunting and fishing, since one or the other is available the year around, fulfills every yearning I may have for the wilds. I like variety in nature's enchantments. Florida has it. I like the wide level expanse of land, and Florida has it. I like the sprawling hills, big bumpy ones, that lasily emerge from sea-level but never grow up to mountain stature, and Florida has them. I like the ridges, the cypress ponds and swamps, and the night wild life that explores them - all the better with a good pack of coon hounds verifying a hot trail stitching ridge to swamp, and Florida has them. I like the nightly soughing of the Florida pines as I apply amateur astronomy to the star-lit heavens. I like a lot of green on trees and shrubbery throughout the year, but the outline mottled a little by massive tree tops left destitute of foliage by changing seasons, and nature has so patterned Florida forests to my idea of perfection.

I like to hear the whistle of the bob-white, the chatter of the squirrel, the hoot of the owl, the night call of the whippoorwill, the gobble of the wild turkey, the changing songs of the mocking-bird, the bellow of the alligator, the quack of the wild duck, the bark of the fox, the chant of the frog, - and all of these and many more I have heard around hunting camps in Florids.

I like Florida because of its comprehensive, continually improving educational system; and because of its fine, well attended churches of so many religious faiths. I like the fraternal spirit and general atmosphere of tolerant brotherhood prevalent in Florida. Here luxuriant natural splendor strikes chords within that attune the human mechanism to close communion with the Almighty. There is freedom in Florida - freedom of press, freedom of initiative and action, freedom of industry, freedom of vote, freedom of assembly, freedom of space, freedom of thought, freedom of speech, freedom of worship, freedom from intolerance, and freedom from fear. I like Florida because this state has received such an abundance of natural endowments and has protected them, has so many of the most enviable customs, characteristics and habits of peoples from other states and lands, and so few of the objectionable ways of life.

I like the azure sky overhanging Florida, the ocean fronts with their slanting beaches fringed by palm-spiked sand dunes. I like Florida lakes, proud jewels upon our land fingering into the sea, blue-mirrored reflections of the azure yonder, their changing splendor made more enthralling by the prismatic tints of sunrise and the red glow of lingering sunset. I also like to hear Old Man Weather lose his temper once in a while, slap sheets of lightening out of threatening clouds, snort around a bit in thunderous tones, roll a few angry waves out on the shore, and dash a few rainstorms here and there before he cools off, and often enough he behaves that way in Florida.

I like the varied Florida agriculture, where grain and hay, cotton, tobacco, and sugar cane are common in many sections; where citrus and non-citrus, berries, grapes, pecans, - in short, almost any tropical or semi-tropical products from corn to coconuts are produced within the state's boundaries. Florida's soils grow these many products, and one might think the 1200 miles of loopy coast line had permanently encircled field and truck crops from other states as they sought warmer retreats upon the Florida mainland. And one might imagine that upon the inbound winds and tides from the tropics were borne the many fruits and vegetables common to more southerly countries and islands, that were buffed back from colder soils by the ridges and hills of Central and North Florida. Florida provides one of the few final common merging grounds for products native considerably to the north and far to the south of us.

I LIKE FLORIDA!

FLORIDA DEPARTMENT OF AGRICULTURE

STATE MARKETING BUREAU

1950-51

ANNUAL FRUIT AND VEGETABLE REPORT

By Frank H. Scruggs, Market News Specialist

SUMMARY

Almost everybody likes money, and if they are not getting it they like to know who is, and if there is any possibility of their getting some of it, directly or indirectly. That is why the people like to hear about a successful tourist season or a successful agricultural year.

1950-51 Season Not Bad

The 1950-51 season was very good and the fruit and vegetable industry fared very well indeed; livestock numbers and values per head were greater than ever; dairy and poultry products held their own very nicely; while general field crops held their own in volume, with prices considerably higher. Flowers, bulbs and nursery products maintained their consistent growth, which has been marked in recent years. Many more pecans brought more money per pound. Honey was just as sweet as ever.

Cold Statistics

We are not going into the tourist statistics as this is an agricultural summary, but the tourist stay was reported longer with more money spent per person pe day.

The fruit and vegetable volume of 331,989 carloads produced, of which 211,376 carloads was citrus, was the greatest ever although we have had good volume for eight years. The volume for the 1950-51 season was just double what it was prior to 1937-38 season. The gross f.o.b. Florida value of $385,116,000 was $21,000,000 more than for 1945-46 season, which was a banner year. The gross value of $1160 per carload of all fruits and vegetables has been exceeded three times, including the 1944-45 and the 1945-46 seasons, when the consumers of nations with plenty of money in their pockets bid higher for anything they wanted. The 1949-50 value of $1254 per carload produced and used was excellent, also due principally to the higher prices paid by the canners and concentrators for fresh citrus. This was a special situation which may or may not recur.

Record 1950-51 Citrus Crop

The volume of 105,100,000 boxes used was 12,200,000 above that of the highest previous season in 1948-49. The forecast for the 1951-52 season is estimated at more than 112,000,000 boxes. We were right proud of 55,000,000 boxes just ten years ago and 30,000,000 boxes just twenty years ago. How time and volume do move! The citrus business is big business and it is run to a large extent by big business men. An amateur getting into this business can get hurt just like he can get hurt in any big and highly competitive business.

Record Vegetable and Miscellaneous Fruit Crop

The vegetable industry is right big business also when it is realized that 120,613 carloads were produced and sold during the past season. The volume exceeded the 1949-50 volume by 8,981 carloads. We thought we were doing well with 68,486 carloads ten years ago. This industry does not get a lot of publicity but it moves ahead just the same. The citrus and vegetable growers seem to have a different philosophy of business life. The citrus grower's money prospects are largely shaped for them. The acreage and the trees are there and if Mother Nature gives them a bounteous bloom which sets well he knows he will have a lot of citrus to dispose of and that all the other growers will too. So he starts worrying in May or sooner and worries all summer. In the fall he worries lest hurricanes will strike his groves. The citrus business is so competitive and complicated that the growers and shippers are impelled to cooperate with each other and to regulate themselves by State and Federal laws. This is another worry the citrus growers have.

The grower of vegetables has many worries too but his next season's prospects are not determined so far in advance. Most growers are through with one season by June 1 and do not do much planting before September 15. The heavy plantings are not made until November and for each month following through March. If he does not make any money in the fall he expects to make some in the winter. If he does not make any money in the winter due to freezes he is likely to increase the size of his spring crop, hoping to make good for the year. Often enough he does. Some growers will make money in any kind of a season but it is often not the same set of growers. A frost can kill a hundred acres in one section and other acreage nearby may be saved to bring higher prices. They gamble and play for high stakes but if they lose their shirt there is always another season

Tomato Sales $47,523,000

Very few of the general public realize that the tomato business is so big in Florida. Tomatoes rank right behind oranges and grapefruit. Tomatoes in 1950-51 season had a gross f.o.b. value larger than beans, celery and potatoes combined. The tomato crop value was one-third of the value of all the 1950-51 vegetable crop and was nearly 20 percent of the volume. Some idea of the money value of tomatoes may be shown by comparisons. Oranges led with $156,526,000, followed by grapefruit $57,849,000, tomatoes $47,523,000, beef cattle sales $38,317,000, dairy products $39,219,000, hog sales $21,040,000, tobacco $19,387,000, beans $17,282,000, celery $16,021,000, and tangerines $14,884,000. The total agricultural production amounted to $589,350,000.

Corn On The Cob

This is an old crop which has taken on new life in Florida. We have been producing green corn for out-of-state markets for at least 35 years but never made much progress in volume until the new insecticides and treatments developed during the war. The secret of marketing success was the ability to produce worm-free corn. Our corn shipments for several seasons prior to the war averaged around 400 carloads. Shipments in 1947-48 reached 1000 carloads and for 1950-51 we shipped 5,185 carloads. The quality of our corn has been excellent and topping the market most of the time. We have taken much of the green corn market away from Texas during late spring and early summer. California offers only moderate competition. We have the corn market pretty much to ourselves from November to May 15. March, April, May and June are our best shipping months for volume and quality. Some of our finest corn is shipped from the cooler muck soils in June.

Celery Is Dependable

The celery crop is not too susceptible to cold damage and we ship celery in volume from January 1 to June 15. We shipped 14,954 carloads by rail and truck last season and the heaviest month was March with 3,338 carloads.

Celery is not widely produced in Florida as it is an expensive crop to grow. The land on which it grows, particularly in Seminole County, is generally costly as it requires artesian wells and underground tile for irrigation and drainage. Some of the muck land acreage is not so expensive. The muck lands in the Lake Okeechobee area of Palm Beach County in very recent years has led Seminole County in acreage by a small margin.

Most people in Florida over a period of thirty years recognized Sanford as the celery capital of Florida, and even of the United States. It has lost some of its prestige in recent years to the Salinas Section of California and the Lake Okeechobee Section of Florida. My father-in-law, Henry H. Chappell of Sanford, was a pioneer in the first production of commercial celery in Florida. Sanford celery growers pioneered in the techniques of growing and marketing celery. Mr. F. F. Dutton was the first to build a washing, packing and pre-cooling plant. Washing and pre-cooling is now an almost national practice in all celery growing sections of the nation. Sanford shippers a good many years ago moved into the New York celery sections during the summer months and changed that from a rough dirty deal to a washed and pre-cooled deal.

Florida Goes To North Carolina

North Carolina mountains have always been a favorite vacation spot for a large number of Florida people but for more than ten years we have had a lot of Florida shippers and farmers growing and marketing North Carolina vegetables and some fruits.

The growing and marketing methods were very crude in the North Carolina mountains less than twenty years ago. That area is now the principal source of many green vegetables for many of the states during July, August and September. Florida shippers and growers were an important factor in improving the growing, packing and marketing of North Carolina vegetables.

Florida fruit and vegetable growers are progressive. They are anxious to experiment with new materials and machines and marketing methods which seem to show promise. Florida growers have developed entirely new machines or equipment for special uses in growing and harvesting their crops. They believe in spending money to make money. They believe in good fertilizer, good machinery, good insecticides and good drainage. They believe in scientific research by the agricultural experiment stations and by themselves.

If you have been in close touch with agricultural accomplishments in Florida for twenty years you no longer say something cannot be done, for about that time somebody does it.

Livestock On The Upgrade

Both the number of cattle and the quality have been going up for twenty years. In 1931 we had 620,000 head of all classes of cattle, in 1941, 902,000, and in 1951 we had 1,503,000 cattle, and are likely to have more than 2,000,000 in 1956 at the present rate of increase. The quality of the herds was increased by the number of purebred bulls brought into Florida or produced here. In 1931 we had 320 purebred bulls, and just ten years later 1,700, while now we have 3,400. The best livestock authorities say we need 17,000 purebred bulls if we are to have the best herds obtainable. It is obvious that there is considerable room for improvement but as long as the need for more purebred bulls is generally recognized the bulls will be here in a few years, both brought into as well as produced in Florida. Our goal is not to produce just as good beef cattle as any other state but to do better than other beef cattle states.

Our rank among the states is now twelfth for beef cattle and twenty-third in number of all cattle. California is the eleventh ranking state with 1,461,000 beef cattle, but Florida with 1,200,000, will likely take their place within two or three years. Florida's cattle production has increased 64%, and California 19%, and all states 17% from 1940 to 1950.

More Hogs Are Needed

We need more good hogs. We need many thousand hogs. It is said that less than 50% of Florida pork consumption is produced in Florida. It is also claimed that the production of hogs in Florida could be made just as profitable as cattle, yet the production of hogs has not increased to much extent since 1940. We had 600,000 head in 1940 and 631,000 head in 1951. The reason for lack of increase in Florida hog production is mostly the lack of cheaper feeds produced in Florida. Considerable research has been made into this problem and better results will be obtained in the future. We will soon have a population of 3,000,000 people and we will need 1,500,000 hogs to feed them. In other words, a car in the garage, a Florida chicken in the pot, and half a Florida hog in the freezer.

A Letter

We have a little space on this stencil and we are going to put in a letter just received which says something very nice about this report. The letter from Donald A. Butts, Business Manager of the Florida Fruit and Vegetable Association, located in Orlando, is quoted as follows:

We have a letter from Austin E. Anson, Executive Manager of the Texas Citrus and vegetable Growers and Shippers Association of Harlingen, Texas, one paragraph of which reads as follows:

> "While we are spreading bouquets for reports, the yearly vegetable report that is put out by your Department of Agriculture in the State of Florida tops them all. Wish you would see to it that we are on the mailing list and that we do not miss any copies as we are going to pester our Department of Agriculture until they get into the harness and issue a similar report."

In view of Mr. Anson's high regard for your report, we are certain that you will want to check your mailing list to make sure that he receives a copy again this season.

Thank you, Mr. Anson and Mr. Butts!

FLORIDA AGRICULTURAL VOLUME AND VALUE

ACREAGE IN FLORIDA (Estimated for 1950-51 Season)	TOTAL ACRES
Citrus Bearing 433,700 a.; Other Fruits, Melons and Berries 79,000 a.	513,700
Vegetables - plats 1 acre or more, reported 255,200 (unreported 12,500)	267,700
Pecans 6,000 acres, Tung Trees 12,000 acres	18,000
Total Acres Fruits, Berries, Nuts and Vegetables	799,400
General Crop 1,500,000 a.; Other Farm Land Usage 6,500,000 a.	8,000,000
Pasture Land 11,000,000 a.; Woodland and Other Land 14,928,280 a.	25,928,280
Total Land Area of Florida	34,727,680

CITRUS PRODUCTION AND VALUE 1950-51 SEASON								FLORIDA FOR SALES
Oranges	Acres	309,500	Carloads	135,509	Units used	67,300,000	boxes	$156,526,000
Grapefruit	"	100,000	"	66,367	" "	33,200,000	"	57,849,000
Tangerines	"	24,200	"	9,500	" "	4,600,000	"	14,884,000
Total	"	433,700	"	211,376	" "	105,100,000	"	$229,259,000

MISCELLANEOUS FRUITS PRODUCTION AND VALUE 1950-51 SEASON								
Watermelons	Acres	62,000	Carloads	17,902	Units used	18,600,000	melons	$8,649,000
Strawberries	"	6,500	"	1,104	" "	520,000	crts.	4,134,000
Other Fruits	"	10,500	"	1,717	" "	779,950	pkgs	2,112,000
Total		79,000	"	20,723	" "			$14,895,000

VEGETABLE PRODUCTION AND VALUE 1950-51 SEASON (Officially reported acreage)								
Beans	Acres	75,000	Carloads	9,996	Units used	6,218,000	bu.	$ 17,282,000
Celery	"	10,650		15,109	" "	3,671,000	crts.	16,021,000
Potatoes	"	23,100		11,343	" "	6,004,000	bu.	12,188,000
Tomatoes	"	50,900		19,500	" "	8,217,000	bu.	47,523,000
Others	"	95,550		43,942	" "	-		47,948,000
Total		255,200		99,890	" "	-		$140,962,000

ALL FRUIT AND VEGETABLE PRODUCTION AND VALUE 1950-51 SEASON				
Total Acres	767,900	Carloads	331,989	$385,116,000

LIVESTOCK IN FLORIDA 1950	Head	Gross Value		FLORIDA SALES GROSS FOB VALUE
*Beef Cattle and Calves	1,503,000	$146,392,000		$38,317,000
**Dairy Cattle	132,000	23,256,000		(See Dairy Products)
Hogs and Pigs	631,000	14,955,000		21,040,000
Sheep & Lambs	12,000	100,000	(including wool)	35,000
Goats (estimate)	30,000	50,000		30,000
Total Livestock	2,328,000	$184,753,000		$59,422,000

* Hides$3,000,000 included. ** Dairy cattle used for beef included in beef sales.

POULTRY, EGG AND DAIRY PRODUCTS PRODUCED IN FLORIDA IN 1950			FLORIDA GROSS VALUE
Chickens Produced	39,000,000	pounds (hens, roosters, fryers)	$12,090,000
Eggs "	21,000,000	dozen at 60¢	12,600,000
Turkeys "	2,500,000	pounds at 34¢	850,000
Dairy Products	650,000,000	pounds (mostly milk) approx. 6¢ lb.	39,219,000
Total Poultry, Eggs and Dairy Products			$64,759,000

GENERAL FIELD CROP 1950	Volume Produced			
Corn	9,968,000	bu.	712,000 acres	$13,955,000
Tobacco	23,268,000	lbs.	22,200 "	19,337,000
Peanuts	59,040,000	lbs.	72,000 "	5,609,000
Sugar-Cane for Sugar	1,233,000	tons	38,700 "	9,347,000
Sugar-Cane Syrup	1,360,000	gals.	8,000 "	1,428,000
Black Strap Molasses	7,685,000	gals.(Incl.above) at 19.6¢		1,516,000
Sweet Potatoes	1,050,000	bu.	19,000 acres	2,468,000
Cotton	13,000	bales	32,000 "	2,569,000
Cow Peas 4,000, Oats 16,000, Velvet Beans 172,000, or Total 192,000 a.				2,675,000
Hay	53,000	tons	88,000 acres	928,000
Total Field Crop Group 1950			1,179,900 "	$59,882,000

MISCELLANEOUS CROPS AND SPECIALTIES 1950	FLORIDA GROSS VALUE
Flowers and Bulbs, Hot House and Field, Nursery Products, Specialty Crops under Glass, and Seeds (Gladiola estimated $9,500,000)	$ 16,429,000
Pecans 5,200,000 Lbs. at 27.6¢	1,436,000
Honey 208,000 colonies 16,224,000 Lbs. at 14.2¢	2,304,000
Total Miscellaneous Crops and Specialties	$ 20,171,000

AGRICULTURAL GROUP SALES	
Citrus Fruits	$229,259,000
Miscellaneous Fruits and Melons	14,895,000
Vegetables	140,962,000
Total Fruits and Vegetables	$385,116,000
Livestock	59,422,000
Poultry, Eggs and Dairy Products	64,759,000
General Field Crops	59,882,000
Miscellaneous Crops and Specialties	20,171,000
Total Agricultural Group	$589,350,000

LUMBER AND NAVAL STORES - 1949 (No later statistics obtainable)	
Also Wood Pulp, Poles, Piling, Fuel Wood, etc.	$180,000,000
FISH, SHELL FISH AND PRODUCTS 1948 (No later statistics obtainable)	
Food and Non-Food Fish and Shell Fish and Sponges, etc.	35,000,000
MINERAL PRODUCTION 1949 (No later statistics obtainable)	
Phosphate 37,732,894, Limestone 5,115,974, Other Products 11,028,132	53,877,000
	$268,877,000
GRAND TOTAL ABOVE GROUPS	$858,227,000
GRAND TOTAL ABOVE GROUPS - ONE YEAR AGO	$816,659,000
Tung Nuts (Add to Above) 16,200 tons at $60.00 (1949 Season)	$ ~~672,000~~ 972,000

FLORIDA PRODUCTION AND VALUE FOR 15 SEASONS
(Includes Canned and Locally Consumed)

ALL CITRUS USED

Season	Carloads Production	Boxes	Florida Gross Value	Gross	Weighted Average All Production & Marketing	Net*
1936-37	102,827	40,601,208	$68,838,758	$1.70	$1.09	$ .61
1937-38	103,964	40,939,629	53,285,352	1.30	1.08	.22
1938-39	143,369	56,447,995	58,646,931	1.04	.97	.07
1939-40	109,119	42,973,112	50,365,127	1.17	1.05	.12
1940-41	140,903	55,890,754	64,192,695	1.15	.99	.16
1941-42	120,089	48,400,000	80,572,620	1.66	1.09	.57
1942-43	154,909	68,700,446	153,052,989	2.23	1.12	1.11
1943-44	181,592	80,800,000	199,688,696	2.47	1.31	1.16
1944-45	156,759	69,000,000	201,912,530	2.93	1.31	1.62
1945-46	197,050	86,000,000	236,230,700	2.75	1.29	1.46
1946-47	190,730	83,100,000	146,565,580	1.76	1.32	.44
1947-48	214,045	91,100,000	114,925,000	1.26	1.16	.10
1948-49	219,517	92,900,000	182,188,000	1.96	1.33	.63
1949-50	176,725	87,700,000	241,964,000	2.76	1.29	1.47
1950-51	211,376	105,100,000	229,259,424	2.18	1.36	.82

* Net before deducting for taxes, interest on investment and depreciation, if any.

	ALL VEGETABLES USED		ALL VEGETABLES & MISCL. FRUITS	
Season	Carloads Production	Florida Gross Value	Carloads Production	Florida Gross Value
1936-37	51,885	$34,445,922	60,118	$39,090,756
1937-38	70,000	37,306,680	82,130	41,410,710
1938-39	68,506	38,489,172	77,606	43,575,732
1939-40	65,151	37,962,385	75,404	42,738,720
1940-41	58,560	43,077,816	68,486	48,562,482
1941-42	70,191	57,417,670	80,219	62,706,220
1942-43	63,221	81,823,200	69,445	87,555,990
1943-44	70,219	87,328,394	79,605	94,944,402
1944-45	69,225	99,441,550	81,213	107,673,150
1945-46	76,943	116,239,000	89,377	128,099,000
1946-47	58,049	91,618,000	72,262	102,144,000
1947-48	68,670	89,237,000	83,939	99,817,000
1948-49	87,454	115,856,000	103,964	126,531,000
1949-50	93,538	108,613,000	111,632	119,742,000
1950-51	99,890	140,962,000	120,613	155,857,000

ALL FRUITS AND VEGETABLES USED

Season	Carloads Production	Florida Gross Value	Value Per Carload
1936-37	162,945	$107,929,514	$ 662
1937-38	186,094	94,696,062	509
1938-39	220,975	102,220,663	463
1939-40	184,563	93,103,847	504
1940-41	209,389	112,768,552	539
1941-42	200,308	143,278,840	715
1942-43	224,554	240,608,979	1,071
1943-44	261,197	294,633,098	1,128
1944-45	237,912	309,585,680	1,301
1945-46	286,427	364,329,700	1,272
1946-47	262,992	248,709,580	946
1947-48	297,984	214,742,000	721
1948-49	323,481	308,719,000	954
1949-50	288,357	361,706,000	1,254
1950-51	331,989	385,116,424	1,160

RECORDS AND ESTIMATES ON FLORIDA CITRUS CROP FOR SEASON-AUGUST 1, 1950--JULY 31, 1951

Carlot Shipment	Freight Straight & Mixed	Carloads Total Freight	Carloads Express	Boxes Freight Boat, Truck and Express	Gross FOB Returns Florida Points Box	Gross FOB Returns Florida Points For Crop	Production and Marketing Costs Box	Production and Marketing Costs For Crop	Net Return to Florida Growers Box	Net Return to Florida Growers Rail, Truck, Boat
Oranges	19,726	24,852	2,899	22,200,081	$3.12	$ 69,264,253	$1.97	$43,734,160	$1.15	$25,530,093
Grapefruit	13,831	17,125	984	13,880,116	2.73	37,892,717	1.61	22,346,987	1.12	15,545,730
Tangerines	2,476	3,309	73	2,675,426	4.35	11,638,103	2.58	6,902,599	1.77	4,735,504
Mxd. Citrus	9,253	(Converted)		(Converted)	-	-	-	-	-	-
Total	45,286	45,286	3,956	38,755,623	3.06	$118,795,073	$1.88	$72,983,746	$1.18	$45,811,327

GENERAL DISPOSITION ANALYSIS OF THE FLORIDA CITRUS CROP FOR SEASON 1950-51

BOXES	StraightCars Freight	Mxd. Cars Freight	Mxd. Cars Express	Total Boxes Rail	Total Boxes Boat	Trucked Out	Rail, Boat & Truck	Processed Fresh, Bxs.	Consumed Boxes	Total Crop Boxes
Oranges	9,621,356	2,645,269	1,154,500	13,421,125		8,778,956	22,200,081	41,914,851	3,185,068	67,300,000
Grapefruit	6,928,363	1,750,836	391,600	9,081,799	11,000	4,798,317	13,880,116	17,853,677	1,466,207	33,200,000
Tangerines	1,113,432	398,240	29,000	1,540,672		1,134,754	2,675,426	1,354,572	570,002	4,800,000(1)
Total	17,663,151	4,794,345	1,575,100	24,043,596	11,000	14,712,027	38,755,623	61,123,100	5,221,277	105,300,000
CARLOADS (Converted)						(Carloads)				Tot. Carloads
Oranges	19,726	5,126	2,899	27,751	-	17,558	45,309	83,830	6,370	135,509
Grapefruit	13,831	3,294	984	18,109	22	9,577	27,728	35,707	2,932	66,367
Tangerines	2,476	833	73	3,382	-	2,269	5,651	2,700	1,140	9,500
Total	36,033	9,253	3,956	49,242	22	29,424	78,688	122,246	10,442	211,376

ESTIMATED COST OF PRODUCING AND MARKETING 38,756,323 BOXES OF ORANGES, GRAPEFRUIT AND TANGERINES BY RAIL, TRUCK, BOAT

Cost of production such as fertilizer, spray materials, irrigation, pruning, labor, fuel, etc., but not including interest or taxes on strictly grove acreage, per Standard 1-3/5 bushel boxes.

ORANGES $ .57 GRAPEFRUIT $ .43 TANGERINES $ .68 WEIGHTED AVERAGE $ .53

Cost of picking, hauling, packing, selling, and other average ordinary marketing charges.

ORANGES $1.40 GRAPEFRUIT $1.18 TANGERINES $1.90 WEIGHTED AVERAGE $1.35

Total ordinary and average cost of production and marketing of citrus.

ORANGES $1.97 GRAPEFRUIT $1.61 TANGERINES $2.58 WEIGHTED AVERAGE $1.88

1. Estimated boxes per car: Straight Freight: Oranges 483.6, Grapefruit 500.2, Tangerines 455.6, Mixed Fruit 481.7; Mixed Express 400; Truck 500; Boat approximately 500 boxes per car.
2. Mixed Car Freight Analysis: Oranges 55.4, Grapefruit 35.6, Tangerines 9.0 per cent.
3. Mixed Car Express Analysis: Oranges 73.3, Grapefruit 24.9, Tangerines 1.8 per cent.
4. Ventilated Box Cars Used: Oranges 2425, Grapefruit 759, Tangerines 16, Mixed 1550. Total 4750 cars.
5. Interstate Shipments for By-products Manufacture Included in Rail Shipments: Oranges 47,550, Grapefruit 850 boxes.
6. Exports: (Boxes)

Exports: (Boxes)	Oranges	Grapefruit	Exports: (Boxes)	Oranges	Grapefruit
Government Rail	41,457	45,955	Commercial Rail	1,042	11,443
Government Truck	7,362	2,022	Commercial Truck	-	16,484
Government Boat	-	-	Commercial Boat from Jax.	-	11,000
Government Total	48,819	47,977	Government Total	1,042	38,927

Total Primary Exports: Oranges 49,857, Grapefruit 86,904, Grand Total 136,763 boxes.

(1) Includes 200,000 boxes Economic Abandonment.

RECORDS AND ESTIMATES ON FLORIDA CITRUS CROP FOR SEASON 1950-51 (Cont'd.)

TRUCK SHIPMENTS TO OUT-OF-STATE MARKETS (500 boxes to carload) AUGUST 1 - JULY 31								
ORANGES:	Carlot equiv.	17,558 or	8,778,956 boxes.	Gross at	$3.12	$ 27,390,343	Net* at	$1.15 $ 10,095,799
GRAPEFRUIT:	Carlot equiv.	9,597 or	4,798,317 boxes.	Gross at	2.73	13,099,405	Net* at	1.12 5,374,115
TANGERINES:	Carlot equiv.	2,269 or	1,134,754 boxes.	Gross at	4.35	4,936,180	Net* at	1.77 2,008,515
ALL CITRUS:	Carlot equiv.	29,424 or	14,712,027 boxes.	Gross at	$3.09	$ 45,425,928	Net* at	$1.19 $ 17,478,429
FREIGHT, EXPRESS AND BOAT SHIPMENTS TO OUT-OF-STATE MARKETS, AUGUST 1 - JULY 31								
ORANGES:	Carlot equiv.	27,751 or	13,421,125 boxes.	Gross at	$3.12	$ 41,873,910	Net* at	$1.15 $ 15,434,294
GRAPEFRUIT:	Carlot equiv.	18,131 or	9,081,799 boxes.	Gross at	2.73	24,793,311	Net* at	1.12 10,171,615
TANGERINES:	Carlot equiv.	3,382 or	1,540,672 boxes.	Gross at	4.35	6,701,923	Net* at	1.77 2,726,981
ALL CITRUS:	Carlot equiv.	49,264 or	24,043,596 boxes.	Gross at	$3.05	$ 73,369,144	Net* at	$1.18 $ 28,332,890
FRESH CITRUS USED FOR PROCESSING IN FLORIDA (500 boxes to carload) AUGUST 1 - JULY 31								
ORANGES:	Carlot equiv.	83,830 or	41,914,851 boxes.	Gross at	$1.86	$ 77,961,623	Net* at	$ .81 $ 33,951,029
GRAPEFRUIT:	Carlot equiv.	35,707 or	17,853,677 boxes.	Gross at	.91	16,246,846	Net* at	.08 1,428,294
TANGERINES:	Carlot equiv.	2,709 or	1,354,572 boxes.	Gross at	.65	880,472	Net* at	-.63 - 853,380
ALL CITRUS:	Carlot equiv.	122,246 or	61,123,100 boxes.	Gross at	$1.57	$ 95,088,941	Net* at	$ .56 $ 34,525,943
FRESH CITRUS CONSUMED IN FLORIDA (500 boxes to carload) AUGUST 1 - JULY 31								
ORANGES:	Carlot equiv.	6,370 or	3,185,068 boxes.	Gross at	$2.92	$ 9,300,399	Net* at	$1.05 $ 3,344,321
GRAPEFRUIT:	Carlot equiv.	2,932 or	1,466,207 boxes.	Gross at	2.53	3,709,504	Net* at	1.02 1,495,531
TANGERINES:	Carlot equiv.	1,140 or	570,002 boxes.	Gross at	4.15	2,365,508	Net* at	1.67 951,903
ALL CITRUS:	Carlot equiv.	10,442 or	5,221,277 boxes.	Gross at	$2.94	$ 15,375,411	Net* at	$1.11 $ 5,791,755
TOTAL RAIL, BOAT, TRUCK SHIPMENTS, PROCESSED AND LOCALLY CONSUMED CITRUS, AUGUST 1 - JULY 31								
ORANGES:	Carlot equiv.	135,509 or	67,300,000 boxes.	Gross at	$2.33	$156,526,275	Net* at	$ .93 $ 62,825,443
GRAPEFRUIT:	Carlot equiv.	66,367 or	33,200,000 boxes.	Gross at	1.74	57,849,066	Net* at	.56 18,469,555
TANGERINES:	Carlot equiv.	9,500 or	4,600,000 boxes.	Gross at	3.24	14,884,083	Net* at	1.05 4,834,019
ALL CITRUS:	Carlot equiv.	211,376 or	105,100,000 boxes.	Gross at	$2.18	$229,259,424	Net* at	$ .82 $ 86,129,017

NOTE: *Gross refers to returns FOB cars Florida shipping points, and net refers to returns to growers or fruit owners before deducting for interest and grove taxes, but after deducting for cost of production and marketing.

1: Trucked out shipment figures were based on inspections certified for interstate movement.

2: Processing fruit represent average gross price at processor's door. Processing fruit includes that for canning and concentrating, and the net price is the gross less production, picking, hauling, and other marketing charges.

3: Figures for Consumed in Florida are rough estimates based on population, prices, etc. Any person who does not approve this home consumption estimate may make his own estimate, but this volume, which is probably underestimated, has to be counted. This locally consumed volume of citrus includes packed, unpacked, inspected and uninspected. No thorough survey of local or Florida consumption of fresh citrus has ever been made.

ESTIMATED DISPOSITION OF FLORIDA VEGETABLES AND FRUITS BY PRODUCTION UNITS, 1950-51 SEASON

Commodity	Units	Straight Freight	Mixed Freight	LCL Express	Boat	Interstate Truck	Total Shipped Out	Processed	Florida Consumed	Total Production Used	Abandoned (Not Included)
Beans	Bu.	1,076,000	230,000	3,175	-	3,827,900	5,137,075	752,000	328,925	6,218,000	439,000
Limas	Bu.	50,000	10,000	-	-	115,940	175,940	*	20,060	196,000	-
Cabbage	Tons	70,263	3,125	-	-	73,425	146,813	*	8,787	155,600	38,200
Cabbage	50#Pkg.	(2,810,520)	(125,000)	-	-	(2,937,000)	(5,872,520)	-	(351,480)	(6,224,000)	-
Celery	Crts.	4,551,000	63,150	2,125	-	1,740,000	6,356,275	*	314,725	6,671,000	60,000
Corn	Crts.	1,150,000	82,500	1,060	-	1,442,500	2,676,060	*	250,940	2,927,000	-
Cucumbers	Bu.	576,000	44,600	1,338	-	1,826,000	2,447,938	88,000	102,062	2,638,000	200,000
Eggplant	Bu.	38,500	75,000	1,800	-	447,000	562,300	-	35,700	598,000	-
Escarole&End.	Bu.	438,826	678,424	-	-	412,750	1,530,000	-	70,000	1,600,000	468,000
Lettuce	4 Dz.Cr.	57,600	22,400	1,600	-	179,840	261,440	-	74,560	336,000	48,000
Peppers	Bu.	927,520	480,000	3,000	-	1,547,800	2,958,320	26,000	117,680	3,102,000	200,000
Potatoes	Bu.	3,493,760	48,000	-	-	2,160,000	5,701,760	2,120	300,120	6,004,000	-
Squash	Bu.	90,000	67,500	2,250	-	750,000	909,750	*	97,250	1,007,000	51,000
Tomatoes	Bu.	3,003,800	60,000	2,750	-	3,916,000	6,982,550	808,000	426,450	8,217,000	-
Miscl.Vegs.	Bu.	226,800	856,800	3,000	-	2,056,800	(a)3,143,400	30,000	960,000	4,133,400	-
Mxd.Car Vegs.		(Converted)				(Converted)				(Converted)	
TOT.VEGETABLES	Units	18,490,326	2,843,374	22,098	-	23,359,530	44,715,328	1,706,120	3,449,952	49,871,400	1,466,000
Strawberries	36PtCrt	69,165	-	-	-	271,190	340,355	100,000	79,645	520,000	-
Watermelons	Melons	10,532,000	-	-	-	6,909,000	17,441,000	*	1,159,000	18,600,000	-
Watermelons	2-M.Crt	(5,266,000)	-	-	-	(3,454,500)	(8,720,500)	-	(579,500)	(9,300,000)	-
Avocados	Bu.	-	-	40,000	-	196,650	236,650	-	38,350	275,000	-
Limes	Bu.	-	-	80,000	-	92,250	172,250	20,000	57,750	250,000	-
Miscl.Fruits	Bu.	-	-	11,275	-	86,975	98,250	23,750	132,950	254,950	-
TOT.MISCL.FRT.	Units	5,335,165	-	131,275	-	4,101,565	9,568,005	143,750	888,195	10,599,950	-
Oranges	Boxes	9,621,356	2,645,269	1,154,500	-	8,778,956	22,200,081	41,914,851	3,185,068	67,300,000	-
Grapefruit	Boxes	6,928,363	1,750,836	391,600	11,000	(E)4,798,317	13,880,116	17,853,677	1,466,207	33,200,000	-
Tangerines	Boxes	1,113,432	398,240	29,000	-	1,134,754	2,675,426	1,354,572	570,002	4,600,000	200,000
TOTAL CITRUS	Boxes	17,663,151	4,794,345	1,575,100	11,000	14,712,027	38,755,623	61,123,100	5,221,277	105,100,000	200,000
GRAND TOTAL	Units	41,488,642	7,637,719	1,728,473	11,000	42,173,122	93,038,956	62,972,970	9,559,424	165,571,350	1,666,000

NOTES: *Included in Miscellaneous, if any. (a) An estimated 124,000 bushels of butterbeans included in Miscellaneous Vegs. (Pages 8 and 9). There is considerable difficulty in working out a detailed disposition sheet for vegetables and miscellaneous fruits as comprehensive data is not as available as for citrus. It was advisable to try to use the U.S. Department of Agriculture estimate of total production and work back from there. We have the records on the truck shipments out of State, which figures are used. We have the records on straight freight and boat for most of the individual commodities. We had only the totals for mixed freight and LCL express. The Florida consumption figures are only estimates. We had to apportion the mixed freight and mixed express totals as best we could to the various commodities with the handicap of trying to make all of the separate totals check with the total official crop estimate. (E) Export from Jacksonville.

ESTIMATED DISPOSITION OF FLORIDA VEGETABLES AND FRUITS IN CARLOTS, OR EQUIVALENT, AND VALUE 1950-51 SEASON

Commodity	Straight Freight Cars	Mixed Freight Cars	LCL Express Cars	Boat	Inter-state Truck Carlots	Total Shipped Out Carlots	Florida Processed	Florida Consumed Carlots	Total Used Carlots	Abandoned (Not Included)##	Total FOB Gross Value
Beans	1,669	400	5	-	6,174	8,248	1,213	535	9,996	708	$ 17,282,000
Limas	120	20	-	-	387	527	*	34	561	-	551,000
Cabbage	5,621	250	-	-	5,874	11,745	*	703	12,448	3,056	10,425,000
Celery	10,811	150	5	-	4,143	15,109	*	750	15,859	143	16,021,000
Corn	2,300	150	2	-	2,885	5,337	*	502	5,839	-	7,313,000
Cucumbers	1,293	100	3	-	4,169	5,565	198	227	5,990	444	7,848,000
Eggplant	77	150	3	-	818	1,048	-	58	1,106	-	1,216,000
Escarole & Endive	701	1100	-	-	635	2,436	-	108	2,544	720	2,240,000
Lettuce	180	70	5	-	562	817	-	233	1,050	150	890,000
Peppers	1,496	800	5	-	2,354	4,655	40	168	4,863	286	6,797,000
Potatoes	6,592	80	-	-	4,101	10,773	4	566	11,343	-	12,188,000
Squash	200	150	5	-	1,385	1,740	*	162	1,902	85	2,401,000
Tomatoes	6,530	120	5	-	9,790	16,445	2,000	1,055	19,500	-	47,523,000
Miscl. Vegetables	378	1,428	5	-	3,428	5,239	50	1,600	6,889	-	8,267,000
Mixed Car Vegetables	(Converted)	-	(Converted)		-	(Converted)	-	-	-	-	-
TOTAL VEGETABLES	37,968	4,968	43	-	46,705	89,684	3,505	6,701	99,890	5,592	$140,962,000
Strawberries	145	-	-	-	577	722	213	169	1,104	-	4,134,000
Watermelons	9,834	-	-	-	6,909	16,743	*	1,159	17,902	-	8,649,000
Avocados	-	-	100	-	437	537	-	85	622	-	737,000
Limes	-	-	200	-	205	405	50	144	599	-	780,000
Miscl. Fruits	-	-	25	-	141	166	50	280	496	-	595,000
TOTAL MISCL. FRUITS	9,979	-	325	-	8,269	18,573	313	1,837	20,723	-	$ 14,895,000
Oranges	19,726	5,126	2,899	-	17,558	45,309	83,830	6,370	135,509	-	156,526,275
Grapefruit	13,831	3,294	984	(E) 22	9,597	27,728	35,707	2,932	66,367	-	57,849,066
Tangerines	2,476	833	73		2,269	5,651	2,709	1,140	9,500	400	14,884,083
Mixed Citrus	(Converted)	-	(Converted)	-	-	(Converted)	-	-	-	-	-
TOTAL CITRUS	36,033	9,253	3,956	22	29,424	78,688	122,246	10,442	211,376	400	$229,259,424
GRAND TOTAL	83,980	14,221	4,324	22	84,398	186,945	126,064	18,980	331,989	5,992	$385,116,424

NOTES: (Pages 8 and 9). An additional problem was the disposition of the volume of radishes, cauliflower, carrots, spinach, broccoli, endive, etc., included in the miscellaneous figures for vegetables. Miscellaneous fruits included mangoes, grapes, guavas, persimmons, pears, blueberries, etc. #Ordinarily units of different kinds are not added but if the 50# sack is used for cabbage, instead of tons, and the number of watermelons are divided by two to get a crate, we find that all of the units are bushels or the near equivalent of bushels, with the exception of citrus which are in 1-3/5 bushel boxes. ##Abandoned because of market conditions and not included in the gross FOB Florida value. The estimated gross includes the production, marketing costs, and packing costs if packed, and profit, if any. (E) Export from Jacksonville.

Are these tabulations on these two pages any good to you? They are very troublesome for us.

FREIGHT CARLOT SHIPMENTS FROM FLORIDA BY COMMODITIES AND MONTHS, FOR 1950-51 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	9	4	518	2004	2831	2171	2214	2774	2335	2333	1747	517	19,457
Grapefruit	15	476	934	1504	1042	1463	1609	1955	2035	1806	866	153	13,718
Tangerines				193	1110	705	374	76	18				2,476
Mixed Citrus		7	203	889	1553	1227	1240	1338	1129	832	498	140	9,106
TOTAL CITRUS	24	487	1655	4390	6536	5566	5437	6143	5517	5021	3111	810	44,757
Strawberries						8	45	92					145
Watermelons									7	2106	7469	252	9,834
TOTAL MISCL. FRUITS						8	45	92	7	2106	7469	252	9,979
Beans(incl. Limas)				108	140	150	286	375	503	220	7		1,789
Cabbage					6	19	287	2230	2518	561			5,621
Cauliflower						44	22	36	12				114
Celery				56	251	1422	1658	2315	2228	2260	621		10,811
Corn, Green			1	2	4	4	13	210	657	972	437		2,300
Cucumbers			41	123	27	5	4	1	511	549	32		1,293
Eggplant									10	39	17	11	77
Escarole				10	47	96	140	137	149	121	1		701
Greens(ex. Spinach)					7	20	56	38	35	16			172
Lettuce & Romaine					6	52	74	46	2				180
Peppers					3	3	15	235	464	413	363		1,496
Potatoes					2	241	470	933	1934	2954	58		6,592
Tomatoes			6	242	483	392	343	893	1294	2558	319		6,530
Other Vegetables	3					4	30	46	6	1		2	92*
Mixed Car Vegetables			7	48	177	481	750	1266	1232	839	167	1	4,968
TOTAL VEGETABLES	3		55	589	1153	2933	4148	8761	11555	11503	2022	14	42,736
NON-CITRUS & VEGS.	3		55	589	1153	2941	4193	8853	11562	13609	9491	266	52,715
ALL FRUITS & VEGS.	27	487	1710	4979	7689	8507	9630	14996	17079	18630	12602	1076	97,472

PICK-UP-EXPRESS SHIPMENTS FROM FLORIDA STATIONS FOR 1950-51 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Mixed Citrus				84	1972	682	487	479	190		9		3,903
Mixed Vegetables									34		9		43
TOTAL FRUITS & VEGS.				84	1972	682	487	479	224		18		3,946

NOTE: * Other Vegetables by Freight include: Broccoli 19, Carrots 5, English Peas 4, Spinach 48, Sweet Potatoes 5, Turnips 11. Total 92 carloads.

RAIL - FREIGHT & EXPRESS CARLOT SHIPMENTS, FOR 1950-51 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	9	4	518	2004	2831	2171	2214	2774	2335	2333	1747	517	19,457
Grapefruit	15	476	934	1304	1042	1463	1609	1955	2035	1806	866	153	13,718
Tangerines				193	1110	705	374	76	18				2,476
Mixed Citrus		7	203	973	3525	1909	1727	1817	1319	882	507	140	13,009
TOTAL CITRUS	24	487	1655	4474	8508	6248	5984	6622	5707	5021	3120	810	48,660
Strawberries						8	45	92					145
Watermelons									7	2106	7469	252	9,834
TOTAL MISCL. FRUITS						8	45	92	7	2106	7469	252	9,979
Beans(incl.Limas)				108	140	130	286	375	503	220	7		1,789
Broccoli						2	11	6					19
Cabbage					6	19	287	2230	2518	561			5,621
Carrots									5				5
Cauliflower						44	22	36	12				114
Celery				56	251	1422	1658	2315	2228	2260	621		10,811
Corn, Green			1	2	4	4	13	210	657	972	437		2,300
Cucumbers			41	123	27	5	4	1	511	549	32		1,293
Eggplant									10	39	17	11	77
Escarole				10	47	96	140	137	149	121	1		701
Greens(ex. Spinach)					7	20	56	38	35	16			172
Lettuce & Romaine					6	52	74	46	2				180
Peas, English							2		1	1			4
Peppers					3	3	15	235	464	413	363		1,496
Potatoes					2	241	470	933	1934	2954	58		6,592
Spinach						2	14	32					48
Sweet Potatoes	3											2	5
Tomatoes			6	242	483	592	343	893	1294	2558	319		6,530
Turnips							3	8					11
Mixed Car Vegetables			7	48	177	481	750	1266	1266	839	176	1	5,011
TOTAL VEGETABLES	3		55	589	1153	2933	4148	8761	11589	11503	2031	14	42,779
NON-CITRUS & VEGS.	3		55	589	1153	2941	4193	8853	11596	13609	9500	266	52,758
ALL FRUITS & VEGS.	27	487	1710	5063	9661	9189	10177	15475	17303	18630	12620	1076	101,418

BOAT SHIPMENTS (Carlot Equivalent FROM FLORIDA PORTS (Does not include initial rail haul exports).

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Grapefruit										22(Export)			22

FLORIDA INTERSTATE TRUCK SHIPMENT PASSINGS FOR 1950-51 SEASON

Actual Check at Nine Road Guard Stations August 1-July 31.

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	6	23	1506	2676	2980	2031	2165	2070	1550	1315	764	185	17,271
Grapefruit	41	656	1316	1125	793	969	1169	1347	982	702	341	64	9,505
Tangerines		lcl	lcl	207	973	684	329	37	10	3	lcl		2,243
TOTAL CITRUS	47	679	2822	4008	4746	3684	3663	3454	2542	2020	1105	249	29,019
Avocados	30	54	81	80	83	43	13	1	lcl	lcl	2	50	437
Limes	12	6	2	3	12	7	4	5	4	3	69	78	205
Strawberries					3	103	192	242	36	1			577
Watermelons	lcl								2	847	4986	1074	6,909
Other Non-Citrus Frts					11	10	10	2	lcl	13	87	8	141
TOTAL MISCL.FRUITS	42	60	83	83	109	163	219	250	42	864	5144	1210	8,269
Beans, Snap	lcl		7	384	477	783	1055	1356	1507	593	12		6,174
Limas & Butter Beans				lcl	6	8	12	47	56	173	85	lcl	387
Cabbage				lcl	23	216	807	2191	2158	464	15		5,874
Cauliflower					4	132	82	95	42	2			357
Celery				20	138	646	808	1023	722	593	192	1	4,143
Corn, Green			4	26	20	37	42	253	830	1201	472	lcl	2,885
Cucumbers			227	606	281	172	153	122	1204	1317	87	lcl	4,169
Eggplant	lcl		6	40	64	106	39	57	144	172	148	42	818
Escarole				11	73	130	96	117	80	26	2		535
Lettuce & Romaine				1	35	171	200	105	44	6			562
Okra	lcl	lcl	13	7	2	1	1	1	3	44	60	18	150
Field Peas	lcl		5	16	2	2	1	3	19	386	206	2	642
Peppers	1		lcl	11	40	145	240	549	507	558	297	6	2,354
Potatoes				lcl	15	153	213	540	1129	2016	28	7	4,101
Radishes	(August to January, incomplete)					21	171	172	59	2			425
Squash		lcl	12	64	60	128	206	349	406	148	12	lcl	1,385
Tomatoes			37	611	420	618	632	1711	1895	3331	534	1	9,790
Bunched Vegetables			lcl	3	21	75	165	144	44	2			454
Other Vegetables	4	lcl	lcl	54	195	376	426	278	122	40	3	2	1,500
TOTAL VEGETABLES	5	lcl	311	1854	1876	3920	5349	9113	10971	11074	2155	79	46,705
VEGS. & MISCL.FRUITS	47	60	394	1937	1985	4083	5568	9363	11013	11938	7297	1289	54,974
ALL FRUITS & VEGS.	94	739	3216	5945	6731	7767	9231	12817	13555	13958	8402	1538	83,993

CARLOT SHIPMENTS (FREIGHT, EXPRESS, BOAT & TRUCK) FRUITS AND VEGETABLES BY MONTHS FOR SEASON 1950-51

August 1-July 31,(Inclusive)

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	15	27	2024	4680	5811	4202	4379	4844	3885	3648	2511	702	36,728
Grapefruit	56	1132	2250	2429	1835	2432	2838	3302	3039	2508	1207	217	23,245
Tangerines		lcl	lcl	400	2083	1389	703	113	28	3	lcl		4,719
Mixed Citrus		7	203	973	3525	1909	1727	1817	1319	882	507	140	13,009
TOTAL CITRUS	71	1166	4477	8482	13254	9932	9347	10076	8271	7041	4225	1059	77,701
Avocados	30	54	81	80	83	43	13	1	lcl	lcl	2	50	437
Limes	12	6	2	3	12	7	4	5	4	3	69	78	205
Strawberries					3	111	237	334	36	1			722
Watermelons	lcl								9	2953	12455	1326	16,743
Other Non-Citrus Frts					11	10	10	2	lcl	13	87	8	141
TOTAL MISCL.FRUITS	42	60	83	83	109	171	264	342	49	2970	12613	1462	18,248
Beans(incl.Limas)	lcl			7	492	623	941	1353	1778	2066	986	104	lcl	8,350
Cabbage				lcl		29	235	1094	4421	4676	1025	15	11,495
Cauliflower					4	176	104	131	54	2			471
Celery				76	389	2068	2466	3338	2950	2853	813	1	14,954
Corn, Green			5	28	24	41	55	463	1487	2173	909	lcl	5,185
Cucumbers			268	729	308	177	157	123	1715	1866	119	lcl	5,462
Eggplant	lcl		6	40	64	106	39	57	154	211	165	53	895
Escarole				21	120	226	236	254	229	147	3		1,236
Lettuce & Romaine				1	41	223	274	151	46	6			742
Peas, English							2		1	1			4
Peppers	1		lcl	11	43	148	255	784	971	971	660	6	3,850
Potatoes				lcl	17	394	683	1473	3063	4970	86	7	10,693
Tomatoes			43	853	903	1010	975	2604	3189	5889	853	1	16,320
Other Vegetables	3		30	90	92	251	628	753	571	598	278	22	3,316
Mixed Car Vegetables	4	lcl	7	102	372	857	1176	1544	1388	879	179	3	6,511
TOTAL VEGETABLES	8	lcl	366	2443	3029	6853	9497	17874	22560	22577	4184	93	89,484
VEGS. & MISCL.FRUITS	50	60	449	2526	3138	7024	9761	18216	22609	25547	16797	1555	107,732
ALL FRUITS & VEGS.	121	1226	4926	11008	16392	16956	19408	28292	30880	32588	21022	2614	185,433

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS

(These figures have been revised and rearranged and may not agree or seem to agree with some previous tabulations. The totals are substantially the same.)

	Freight Shipments									
Commodity	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51
Oranges	34,374	43,390	51,405	41,049	41,848	43,390	33,524	26,603	14,345	19,457
Grapefruit	12,650	12,258	13,441	8,534	12,201	12,606	11,801	13,826	7,671	13,718
Tangerines	1,865	5,017	3,856	4,370	3,813	2,974	2,884	2,923	2,205	2,476
Mixed Citrus	10,062	13,162	13,626	11,102	13,573	9,599	6,667	8,155	4,804	9,106
Total Citrus	58,951	73,827	82,328	65,055	71,435	68,569	54,876	51,507	29,025	44,757
Strawberries	-	6	22	43	25	99	56	110	182	145
Watermelons	5,565	3,363	6,110	8,366	7,470	7,963	9,247	8,864	10,054	9,834
Miscellaneous Fruits	-	-	16	15	3	9	-	-	2	-
Total Non-Citrus	5,565	3,369	6,154	8,424	7,498	8,071	9,303	8,974	10,238	9,979
Beans & Limas	3,335	5,943	6,596	4,682	4,538	3,668	3,148	3,628	2,550	1,789
Cabbage	3,568	4,534	6,378	5,157	4,763	2,459	4,934	5,457	4,016	5,621
Celery	9,119	8,557	9,349	11,037	12,489	8,747	8,966	9,345	10,011	10,811
Corn, Green	7	17	18	42	104	166	338	1,223	2,191	2,300
Cucumbers	1,181	461	405	988	1,549	1,138	1,500	1,052	787	1,293
Eggplant	29	175	246	304	251	81	182	70	47	77
Escarole	818	1,003	1,120	1,347	1,317	827	1,039	974	919	701
Lettuce & Romaine	147	197	207	152	166	116	90	102	123	180
Peas, English	130	115	153	83	62	14	16	None	2	4
Peppers	863	1,352	1,805	1,622	1,612	744	1,499	1,364	1,842	1,496
Potatoes	5,540	4,756	5,282	7,068	9,591	4,001	4,807	6,593	5,322	6,592
Tomatoes	5,035	4,367	4,592	5,365	5,269	3,249	3,782	6,783	6,003	6,530
Squash (estimated)	300	400	400	500	400	400	500	400	300	200*
Other Variety Vegetables	86	133	364	426	484	224	181	202	242	374**
Mixed Car Vegetables	2,113	3,973	5,855	6,884	7,217	4,704	4,442	4,472	4,654	4,968***
Total Vegetables	32,271	35,983	42,770	45,597	49,812	30,538	35,424	41,665	39,009	42,936
Total Vegs. & Non-Citrus	37,836	39,352	48,924	54,021	57,310	38,609	44,727	50,639	49,247	52,915
ALL FRUITS & VEGETABLES	96,787	113,179	131,252	119,076	128,745	107,178	99,603	102,146	78,272	97,672

NOTE: * Includes an estimated 200 straight cars of Squash not officially reported.

** Other Vegetables include carloads as follows: Broccoli 19, Carrots 5, Cauliflower 114, Greens (except Spinach) 172, Spinach 48, Turnips 11, Sweet Potatoes 5. Total 374 carloads.

*** Mixed Vegetables includes eggplant, peppers, escarole, squash, and all other vegetables shipped in mixed cars.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd)

Commodity	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51
	Express Shipments									
EXPRESS										
Mixed Citrus	1,177	2,371	3,100	3,041	3,376	3,630	3,115	3,412	3,062	3,903
Strawberries	58	55	1	-	-	-	-	-	-	-
Miscellaneous Fruits	125	175	175	90	90	100	100	90	325*	360**
Total Non-Citrus	183	230	176	90	90	100	100	90	325	360
Mixed Car Vegetables	605	1,074	1,283	1,148	1,179	848	533	433	336	43
Total Vegs. & Non-Citrus	788	1,304	1,459	1,238	1,269	948	633	523	661	403
ALL FRUITS & VEGETABLES	1,965	3,675	4,559	4,279	4,645	4,578	3,748	3,935	3,723	4,306
	Boat Shipments									
BOAT										
Oranges	1,153				76	2,908	-	35	3,067	-
Grapefruit	514				12	1,437	-	-	1,662	22
Tangerines	147				-	222	-	-	409	-
Mixed Citrus	3	No record of any			-	-	-	-	-	-
Total Citrus	1,817				88	4,567	-	35	5,158	22
Beans & Limas	1	boat shipments			-	-	-	-	-	-
Cabbage	-				-	-	-	-	3	-
Celery	-	during (War Period)			-	100	-	-	248	-
Corn, Green	-				-	3	-	-	-	-
Cucumbers	-	1942-43 thru			-	3	-	-	1	-
Peppers	6				-	-	-	-	7	-
Potatoes	-	1944-45 Seasons			-	164	-	-	191	-
Squash	1				-	-	-	-	-	-
Other Variety Vegetables	3				-	2	5	-	7	-
Total Vegetables	11				-	272	5	-	457	-
ALL FRUITS & VEGETABLES	1,828				88	4,839	5	35	5,615	22

Note: * 1949-50 Season - LCL Express reestimated as follows: Avocados 100, Limes 200, Miscel. Fruits 25, carloads.
** 1950-51 Season - Miscellaneous Fruits by LCL Express estimated at 360 carloads including Avocados 110, Limes 225, Mangoes 15, and Miscellaneous Fruits (non-citrus) 10 carloads.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd).

Commodity	Trucked Out Shipments									
	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51
Oranges	10,248	6,790	5,388	3,641	5,135	8,774	14,268	30,356	20;451	17,271
Grapefruit	2,605	1,532	889	513	851	1,395	2,858	8,708	6,931	9,505
Tangerines	837	1,000	957	819	360	1,096	1,670	2,702	2,706	2;243
Total Citrus	13,690	9,322	7,234	4,973	6,946	11,265	18,796	41,766	30,088	29,019
Strawberries	860	300	164	263	446	615	321	410	724	577
Watermelons	695	130	630	651	2,536	3,278	5,505	4,388	4,500	6,909
Avocados	143	60	142	327	42	72	81	97	230	437
Limes	90	20	18	100	63	44	31	111	164	205
Miscellaneous Fruits	17	30	32	25	77	65	38	53	200	141
Total Non-Citrus	1,805	600	986	1,369	3,166	4,074	3,974	5,562	5,818	8,269
Beans	6,026	2,300	2,405	2,123	2,832	3,219	2,172	5,642	6,702	6,174
Limas	500	100	99	134	297	220	343	503	540	387
Cabbage	3,539	1,900	2,116	1,449	2,083	3,003	3,983	3,543	5,327	5,874
Celery	1,582	360	401	405	566	1,020	1,381	2,345	3;481	4,143
Corn, Green	200	150	190	121	392	479	662	1,803	2;735	2;885
Cucumbers	866	265	250	444	741	896	1,993	2,564	4,121	4,169
Eggplant	734	300	525	330	682	756	754	1,153	955	818
Escarole	116	15	7	25	20	145	200	284	421	535
Lettuce	150	26	54	51	93	90	103	142	355	562
Peas, English	222	20	77	53	52	26	18	16	27	-
Peppers	1,656	900	865	809	1,524	1,586	1;987	2,983	2;775	2,354
Potatoes	1,116	500	426	872	759	701	1,278	2,397	3,629	4;101
Tomatoes	3,994	1,700	3,190	2,826	3,549	2,526	5,826	6,907	8;797	9;790
Squash	538	300	440	447	653	645	815	1,098	1,358	1,385
Butterbeans	50	20	41	46	142	94	145	*	*	*
Field Peas	200	110	220	288	553	658	804	728	630	642
Okra	63	25	39	76	155	111	186	252	265	150
Bunched Vegetables	70	30	114	45	59	50	110	56	38	454
Other Vegetables	422	265	247	225	340	434	619	870	1;310	2;282
Total Vegetables	22,044	9,286	11,706	10,819	15,492	16,668	23,385	33,586	43,466	46,705
Total Vegs. & Non-Citrus	23,849	9,886	12,692	12,188	18,658	20,742	27,359	39,148	49;284	54;974
ALL FRUITS & VEGETABLES	37,539	19,208	19,926	17,161	25,604	32,007	46,155	80,914	79,372	83,993

Note: * Butterbeans estimated at 190 carloads included with Limas.

"Miscellaneous Fruits" by Truck include: Cantaloupes 92, Mangoes 15, and Miscl. 34. Total 141 carloads.

"Other Vegetables" by Truck include: Broccoli, Beets, Carrots, Celery-cabbage, Collards, Dandelion, Dill, Endive, English Peas, Onions, Parsley, Spinach, Rutabagas, Turnips, Watercress, etc.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd).

Commodity	Total Freight, Express, Boat and Truck Shipments from Florida									
	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51
Oranges	45,775	50,180	56,793	44,690	47,059	55,072	47,792	56,994	37,883	36,728
Grapefruit	15,769	13,790	14,330	9,047	13,064	15,438	14,659	22,534	16,264	23,245
Tangerines	2,849	6,017	4,813	5,189	4,773	4,292	4,554	5,625	5,320	4,719
Mixed Citrus (Rail)	11,242	15,533	16,726	14,143	16,949	13,229	9,782	11,567	7,866	13,009
Total Citrus	75,635	85,520	92,662	73,069	81,845	88,031	76,787	96,720	67,333	77,701
Strawberries	918	361	187	306	471	714	377	520	906	722
Watermelons	6,260	3,553	6,746	9,020	10,008	11,241	12,750	13,752	14,554	16,743
*Avocados (Truck & Exp.)	205	150	237	382	77	127	141	127	330	537
*Limes (Truck & Express)	145	95	88	130	103	79	63	161	364	405
(*)Miscl.Fruits(Exp.& Truck)	25	40	42	30	90	84	46	66	225	166
Total Miscl. Fruits	7,553	4,199	7,300	9,868	10,749	12,245	13,377	14,626	16,379	18,573
Beans & Limas	9,862	8,343	9,100	6,939	7,667	7,116	7,663	9,773	9,792	8,350
(a)Butterbeans(Truck)	50	20	41	46	142	94	145	**	**	**
Cabbage	7,107	6,434	8,494	6,606	6,846	5,462	8,917	9,000	9,346	11,495
Celery	10,701	8,917	9,750	11,442	13,055	9,867	10,347	11,690	13,740	14,954
Corn, Green	207	167	208	163	496	643	1,000	3,026	4,926	5,185
Cucumbers	2,047	726	655	1,432	2,290	2,037	3,499	3,616	4,909	5,462
Eggplant	763	475	771	684	933	837	936	1,223	1,002	895
Escarole	934	1,018	1,127	1,372	1,337	972	1,239	1,258	1,340	1,236
Lettuce	297	223	261	203	259	206	193	244	478	742
Peas, English	352	135	230	136	114	40	54	16	29	4
Peppers	2,525	2,252	2,670	2,431	3,136	2,330	3,486	4,347	4,624	3,850
Potatoes	6,656	5,266	5,708	7,940	10,350	4,866	6,085	9,290	9,142	10,693
Tomatoes	9,029	6,067	7,782	8,131	8,818	5,775	7,608	13,690	14,300	16,320
Squash	839	700	840	947	1,053	1,045	1,315	1,498	1,658	1,385
(a)Field Peas (Truck)	200	110	220	288	553	658	804	728	630	642
(a)Okra (Truck)	63	25	39	76	155	111	186	252	265	150
(a)Bunched Vegetables(Truck)	70	30	114	45	59	50	110	56	58	454
(a)Other Vegetables (Truck)	422	265	247	225	340	434	619	870	1,310	2,282
(b)Oth.Vegs(Freight Boat)	89	133	364	426	404	226	186	202	249	374
(c)Mixed Vegs.(Freight & Exp.)	2,718	5,047	7,138	8,032	8,396	5,552	4,975	4,905	4,990	5,011
Total Vegetables	54,931	46,353	55,759	57,564	66,483	48,326	59,347	75,684	83,268	89,484
Total Vegs. & Miscl.Frts	62,484	50,552	63,059	67,432	77,232	60,571	72,724	90,310	99,647	108,057
ALL FRUITS VEGETABLES	138,119	136,072	155,721	140,501	159,077	148,602	149,511	187,030	166,980	185,758

(*)Includes estimates for Express Shipments of avocados, limes, mangoes, etc. ** Included with beans & limas.
(a)Truck Shipments only, with small volume included in Miscellaneous or Mixed Cars. (b)Freight and Boat only.
(c)Freight and Express only. (Estimated 100 straight cars Radishes not reported or included.)

RAIL FREIGHT SHIPMENTS BY COUNTIES
1950-51 SEASON
(August 1-July 31)

CARLOTS

Florida Counties	Oranges	Grapefruit	Tangerines	Mixed Citrus	Total Citrus	Beans & Limas	Broccoli	Cabbage
Alachua	66	4	2	1	73	24		19
Bradford								
Brevard	794	465		348	1607			
Broward						595		
Citrus	8				8			
Clay								3
Collier								
Columbia								
Dade						35	16	36
De Soto	397	23	36	94	550			
Duval	604	154	61	148	967			
Escambia								
Flagler								149
Gilchrist								
Glades								165
Hamilton								8
Hardee	39	10		1	50			
Hendry								351
Hernando	48	24	95	57	224			
Highlands	1195	593	44	487	2319			
Hillsborough	802	391	62	388	1643	3		88
Indian River	336	1765	4	515	2620			
Jackson								
Jefferson								
Lafayette								
Lake	1877	673	266	938	3754	2		2
Lee	12	19		17	48			19
Leon								
Levy								
Madison								
Manatee	40	49			89			147
Marion	689	74	1	63	827	28		10
Martin							3	8
Okeechobee								
Orange	4946	1243	842	1428	8459	3		188
Osceola	45	8	3	23	79			
Palm Beach	16	16		35	67	1087		2094
Pasco	182	86	32	109	409			
Pinellas	144	1459	32	140	1775			
Polk	4724	4873	712	3054	13363			2
Putnam	102		22	37	161			102
St. Johns								1329
St. Lucie	1288	1469	7	598	3362			
Sarasota	56	113		94	263			41
Seminole	771	164	123	334	1392	3		808
Sumter						9		
Suwannee								
Union								7
Volusia	276	43	132	197	648			45
Washington								
Straight Cars	19457	13718	2476	9106	44757	1789	19	5621
Pick-Up-Express				3903	3903			
Boat		22*			22			
GRAND TOTAL	19457	13740	2476	13009	48682	1789	19	5621

* Export

RAIL FREIGHT SHIPMENTS BY COUNTIES
1950-51 SEASON
(August 1-July 31)

CARLOTS Florida Counties	Carrots	Cauli-flower	Celery	Green Corn	Cucumbers	Eggplant	Escarole	Greens
Alachua			389	1	169	16		
Bradford				32				
Brevard								
Broward				1	20	25		2
Citrus								
Clay								
Collier					121			
Columbia								
Dade				145	12			
De Soto								
Duval			3					
Escambia								
Flagler								
Gilchrist								
Glades				11				
Hamilton								
Hardee					257			
Hendry					9			
Hernando								
Highlands	5							
Hillsborough		85		11	106	4		
Indian River								
Jackson					13			
Jefferson					1			
Lafayette								
Lake			868	82			4	
Lee				26	172	1		
Leon								
Levy								
Madison								
Manatee				9	88		23	
Marion			225		8			
Martin				41	57	2		
Okeechobee								
Orange		11	600	380	12		115	57
Osceola								
Palm Beach			3040	1357		29	452	92
Pasco								
Pinellas								
Polk								
Putnam								
St. Johns		12						
St. Lucie					20			21
Sarasota			1713	32	10		2	
Seminole		6	3973	166			105	
Sumter					211			
Suwannee					7			
Union				6				
Volusia								
Washington								
Straight Cars	5	114	10811	2300	1293	77	701	172
Pick-Up-Express								
Boat								
GRAND TOTAL	5	114	10811	2300	1293	77	701	172

RAIL FREIGHT SHIPMENTS BY COUNTIES
1950-51 SEASON
(August 1-July 31)

CARLOTS

Florida Counties	Lettuce & Romaine	English Peas	Peppers	Potatoes	Spinach	Sweet Potatoes	Tomatoes	Turnips
Alachua	12		140	81		4		
Bradford			11					
Brevard								
Broward			809				270	
Citrus								
Clay								
Collier			6				903	
Columbia								
Dade				1763			1903	
De Soto								
Duval								
Escambia								
Flagler				776				
Gilchrist								
Glades	21							
Hamilton								
Hardee							59	
Hendry	43						58	
Hernando								
Highlands								
Hillsborough	7	1	291	41			497	
Indian River							101	
Jackson								
Jefferson								
Lafayette								
Lake							19	
Lee			7	458		1		
Leon								
Levy								
Madison								
Manatee	16			26			1113	
Marion	28		4	11	3		148	
Martin			4				21	9
Okeechobee							261	
Orange	7				45			1
Osceola								
Palm Beach	18	3	64	172			25	
Pasco								
Pinellas								
Polk								
Putnam				444				
St. Johns				2816				
St. Lucie			12				1142	
Sarasota								
Seminole	28		52	4				1
Sumter			68				10	
Suwannee								
Union								
Volusia			28					
Washington								
Straight Cars	180	4	1496	6592	48	5	6530	11
Pick-Up-Express								
Boat								
GRAND TOTAL	180	4	1496	6592	48	5	6530	11

RAIL FREIGHT SHIPMENTS BY COUNTIES

1950-51 SEASON

(August 1-July 31)

CARLOTS Florida Counties	Mixed Veg's	Total Vegetables	Strawberries	Watermelons	Total Non-Citrus	Total Veg's & Non-Citrus	GRAND TOTAL
Alachua	38	893		926	926	1819	1892
Bradford	1	44		17	17	61	61
Brevard				3	3	3	1610
Broward	1377	3099				3099	3099
Citrus				120	120	120	128
Clay		3				3	3
Collier	7	1037		126	126	1163	1163
Columbia				53	53	53	53
Dade	15	3925				3925	3925
De Soto				54	54	54	604
Duval		3				3	970
Flagler		925				925	925
Gilchrist				1032	1032	1032	1032
Glades	4	201				201	201
Hamilton		8		11	11	19	19
Hardee	10	326	4	7	11	337	387
Hendry	6	467				467	467
Hernando				215	215	215	439
Highlands	76	81		21	21	102	2421
Hillsborough	159	1293	138	634	772	2065	3708
Indian River		101		32	32	133	2753
Jackson		13		124	124	137	137
Jefferson		1		315	315	316	316
Lafayette				29	29	29	29
Lake	27	1004		1551	1551	2555	6309
Lee	14	698		25	25	723	771
Leon				29	29	29	29
Levy				481	481	481	481
Madison				161	161	161	161
Manatee	20	1442		4	4	1446	1535
Marion	92	557		1110	1110	1667	2494
Martin	81	226		24	24	250	250
Okeechobee		261		42	42	303	303
Orange	345	1764		83	83	1847	10306
Osceola							79
Palm Beach	2046	10479				10479	10546
Pasco				984	984	984	1393
Pinellas							1775
Polk		2	3	172	175	177	13540
Putnam	2	548		65	65	613	774
St. Johns	46	4203				4203	4203
St. Lucie	7	1202		25	25	1227	4589
Sarasota	116	1914		2	2	1916	2179
Seminole	421	5567				5567	6959
Sumter	58	356		835	835	1191	1191
Suwannee		7		481	481	488	488
Union		13		24	24	37	37
Volusia		73		16	16	89	737
Washington				1	1	1	1
Straight Cars	4968	42736	145	9834	9979	52715	97472
Pick-Up-Express	43	43				43	3946
Boat							22
GRAND TOTAL	5011	42779	145	9834	9979	52758	101440

TRUCK PASSINGS OF FLORIDA VEGETABLES AND NON-CITRUS FRUITS
BY WEEKS FOR 1950-51 SEASON (RAIL CARLOAD EQUIVALENT)
TRUCK ROAD GUARD STATIONS
AUGUST 1, 1950 - JULY 31, 1951

Date by Weeks	Beans	Lima Butter Beans	Cabbage	Cauliflo.	Celery	Gr. Corn	Cukes	Eggplant	Escarole	Field Peas	Lettuce	Okra	Peppers
Aug. 1-30	LCL	-	-	-	-	-	-	LCL	-	LCL	-	LCL	1
Sept.1-30	-	-	-	-	-	-	-	-	-	-	-	LCL	-
Oct. 1-14	LCL	-	-	-	-	-	30	LCL	-	1	-	3	-
Oct. 15-21	1	-	-	-	-	-	55	1	-	1	-	4	-
Oct. 22-28	1	-	-	-	-	2	85	3	-	1	-	4	-
Oct. 29-Nov.4	22	-	-	-	-	2	118	7	-	4	-	4	-
Nov. 5-11	41	-	-	-	-	2	132	5	LCL	4	LCL	2	1
Nov. 12-18	114	LCL	-	-	-	4	165	9	6	5-	-	1	2
Nov. 19-25	149	LCL	-	-	-	11	176	12	-	3	1	1	4
Nov. 26-Dec.2	89	LCL	1		23	10	102	13	13	2	1	1	6
Dec. 3-9	90	LCL	2	1	17	3	90	11	17	1	2	1	7
Dec. 10-16	126	2	5	LCL	52	10	62	16	21	LCL	11	LCL	8
Dec. 17-23	100	2	3	LCL	21	6	49	13	13	LCL	9	LCL	10
Dec. 24-30	119	1	11	2	39	1	38	19	14	LCL	12	LCL	12
Dec. 31-Jan.6	146	2	24	11	116	4	51	33	22	1	25	LCL	24
Jan. 7-13	147	1	27	16	132	7	31	22	29	LCL	31	LCL	27
Jan. 14-20	193	1	35	39	116	7	31	21	29	LCL	37	LCL	25
Jan. 21-27	210	3	78	47	168	13	44	24	32	1	51	LCL	45
Jan. 28-Feb.3	193	2	98	24	214	7	50	15	30	LCL	47	1	54
Feb. 4-10	251	2	131	21	234	9	35	12	32	LCL	68	LCL	30
Feb. 11-17	217	5	213	16	188	10	26	7	22	LCL	55	LCL	50
Feb. 18-24	316	3	254	21	180	15	42	7	19	1	35	LCL	72
Feb. 25-Mar.3	309	5	314	35	201	12	50	10	22	LCL	33	LCL	104
Mar. 4-10	347	12	400	35	220	25	40	10	31	LCL	30	LCL	107
Mar. 11-17	267	9	516	26	234	65	25	11	34	1	22	LCL	130
Mar. 18-24	313	12	581	11	235	72	14	14	28	1	27	LCL	127
Mar. 25-31	304	11	546	8	246	82	22	17	13	1	15	LCL	139
Apr. 1-7	409	14	597	9	199	158	62	21	21	3	11	LCL	135
Apr. 8-14	294	13	678	8	169	197	234	35	25	3	16	LCL	119
Apr. 15-21	299	14	482	7	181	231	396	48	14	4	12	1	123
Apr. 22-28	446	13	346	17	151	208	449	38	15	8	5	1	114
Apr. 29-May 5	305	9	257	3	130	276	306	31	11	17	4	4	122
May 6-12	217	21	154	LCL	125	287	341	31	5	43	1	5	105
May 13-19	91	55	69	LCL	164	241	309	36	9	125	2	9	138
May 20-26	27	50	28	-	137	253	307	50	4	123	-	15	127
May 27-June 2	14	52	17	-	79	241	147	41	2	121	-	17	121
June 3-9	7	47	7	-	81	247	48	25	1	117	-	16	106
June 10-16	3	18	3	-	75	127	8	33	-	37	-	13	93
June 17-23	LCL	4	1	-	16	37	1	33	-	9	-	13	44
June 24-30	-	2	-	-	1	7	1	42	-	1	-	11	13
July 1-14	-	LCL	-	-	LCL	LCL	LCL	36	-	1	-	12	5
July 15-31	-	LCL	-	-	LCL	-	LCL	6	-	2	-	6	1
Total by Weeks	6177	385	5878	357	4144	2889	4172	818	534	642	563	145	2351
Total by Mos.	6174	387	5874	357	4143	2885	4169	818	535	642	562	150	2354

(1) Passings were converted into carload equivalent on basis of: Beans 620 bu, Limas and B.B. 620 bu, Cabbage 500 pkgs, Cauliflower 400 pkgs, Celery 420 crts, Corn 500 pkgs, Cucumbers 450 bu, Eggplant 620 pkgs, Escarole 650 bu, Field Peas 620 bu, Lettuce 320 large and 700 small crts, Okra 620 bu, Peppers 700 bu, Potatoes 600 bu, Radish 1000 pkgs, Squash 600 pkgs, Tomatoes 400 bu, Bunched Vegetables 1000 doz. The Weekly Totals differ from, and are usually slightly higher than the Monthly Totals, due to fractional totals by weeks. Notes apply to opposite page and vice versa.

TRUCK PASSINGS OF FLORIDA VEGETABLES AND NON-CITRUS FRUITS BY WEEKS FOR 1950-51 SEASON (RAIL CARLOAD EQUIVALENT)

TRUCK ROAD GUARD STATIONS

AUGUST 1, 1950 - JULY 31, 1951

Date by Weeks	Potatoes	Radish	Squash	Tomatoes	Bun. Vegs.	Oth. Vegs.	Tot. Vegs.	Strber.	W-mel.	Avocados	Limes	Oth. Misc. Fru.	Grand Total
Aug. 1-30	-	-	-	-	-	4	5	-	LCL	30	12	-	47
Sept. 1-30	-	-	LCL	-	-	LCL	LCL	-	-	54	6	-	60
Oct. 1-14	-	-	1	2	-	LCL	37	-	-	34	1	-	72
Oct. 15-21	-	-	4	1	LCL	LCL	67	-	-	21	LCL	-	88
Oct. 22-28	-	-	1	20	LCL	LCL	117	-	-	17	LCL	-	134
Oct. 29-Nov. 4	-	-	11	93	-	1	262	-	-	19	1	-	282
Nov. 5-11	-	*	9	154	LCL	5	355	-	-	27	1	-	383
Nov. 12-18	-	*	21	169	3	12	511	-	-	28	1	-	540
Nov. 19-25	-	*	19	143	LCL	19	538	LCL	-	9	1	-	548
Nov. 26-Dec. 2	LCL	*	13	108	1	27	410	LCL	-	14	1	-	425
Dec. 3-9	1	*	11	103	3	33	393	LCL	-	29	2	-	424
Dec. 10-16	2	*	10	98	3	49	475	LCL	-	24	4	1	504
Dec. 17-23	3	*	14	63	4	52	362	LCL	-	14	4	9	389
Dec. 24-30	6	*	18	103	8	41	444	2	-	8	1	2	457
Dec. 31-Jan. 6	19	*	29	154	22	70	753	4	-	8	2	3	770
Jan. 7-13	39	*	25	156	17	76	783	18	-	12	2	2	817
Jan. 14-20	37	*	27	143	17	77	835	30	-	12	1	2	880
Jan. 21-27	39	9	35	129	13	122	1063	34	-	11	1	2	1111
Jan. 28-Feb. 3	39	27	38	120	15	71	1045	27	-	6	1	1	1080
Feb. 4-10	45	37	29	99	33	111	1179	18	-	5	1	4	1207
Feb. 11-17	62	39	34	145	38	109	1236	35	-	3	1	4	1279
Feb. 18-24	58	43	76	187	58	119	1506	71	-	1	1	2	1581
Feb. 25-Mar. 3	68	55	75	327	51	87	1758	86	-	1	1	1	1847
Mar. 4-10	97	48	88	386	43	64	1983	96	-	-	1	-	2080
Mar. 11-17	121	38	70	333	31	68	2001	55	-	LCL	1	1	2058
Mar. 18-24	154	37	85	371	29	61	2172	42	-	-	1	-	2215
Mar. 25-31	131	30	76	422	20	54	2137	22	-	-	1	-	2160
Apr. 1-7	125	29	95	402	22	34	2346	16	-	LCL	1	-	2363
Apr. 8-14	199	17	103	287	12	40	2449	8	-	-	1	-	2458
Apr. 15-21	318	7	111	519	7	22	2796	5	-	-	1	-	2802
Apr. 22-28	414	6	87	608	3	21	2950	7	2	LCL	1	-	2960
Apr. 29-May 5	441	3	61	660	1	17	2658	1	9	LCL	1	LCL	2669
May 6-12	544	1	48	805	1	14	2748	LCL	34	LCL	LCL	LCL	2782
May 13-19	520	-	28	768	LCL	7	2571	LCL	71	LCL	1	LCL	2643
May 20-26	467	LCL	17	771	LCL	4	2380	-	330	-	1	7	2718
May 27-June 2	136	LCL	8	556	LCL	4	1556	-	537	LCL	2	10	2155
June 3-9	6	-	4	275	-	2	989	-	1088	LCL	13	27	2117
June 10-16	2	-	3	89	-	LCL	504	-	1203	LCL	16	27	1750
June 17-23	2	-	1	14	-	1	176	-	1065	LCL	14	10	1265
June 24-30	LCL	-	LCL	4	-	-	82	-	747	2	24	17	872
July 1-14	5	-	LCL	1	-	1	61	-	249	14	35	5	364
July 15-31	3	-	LCL	1	-	1	20	-	24	36	43	3	126
Tot. by Weeks	4103	426	1385	9789	455	1500	46713	577	5409	439	204	140	53482
Tot. by Mos.	4101	425	1385	9790	454	1500	46705	577	5409	437	205	141	53474

(2) Converted into carload equivalent on basis of: Other Vegetables 600 pkgs, Strawberries 470 pkgs, Watermelons 1000 melons, Avocados 1200 pkgs, Limes 1200 pkgs. Miscellaneous Fruits: Cantaloupes 475 crts, Mangoes 1200 pkgs, Other Fruits 500 pkgs.
(3) The passings are thru Road Guard Stations and destined for out-of-State points, excepting some carloads to West Florida. Several carloads of West Florida vegetables going out of State were not included. Watermelons originating West of the Suwannee River Road Guard Station and going out of State amounting to 700 cars for June and 800 cars for July are not included in the above table.
(4) "Other Miscellaneous Fruits" included the following: Cantaloupes 91, Mangoes 15, Other Fruits 34 Carloads. Total 140 Carloads. (*) Any Radish passings were included with "Other Vegetables."

FLORIDA FOB PRICES 1909-1951
AVERAGES ON PACKED FRUIT--RAIL AND BOAT
(Florida Citrus Exchange Report)
Seasons 1909-10 to 1929-30

SEASONS	ORANGES	GRAPEFRUIT	TANGERINES	(Average) ALL CITRUS
1909-10	$1.15	$2.38	$1.81	$1.34
1910-11	1.51	1.95	2.60	1.65
1911-12	1.93	3.58	1.93	2.21
1912-13	1.97	2.01	1.92	1.96
1913-14	1.69	2.09	2.51	1.83
1914-15	1.47	1.32	1.66	1.42
1915-16	1.99	1.89	2.07	1.96
1916-17	1.94	2.07	2.82	2.01
1917-18	3.92	2.72	4.39	3.46
1918-19	3.69	3.18	4.79	3.52
1919-20	4.20	2.84	5.49	3.37
1920-21	2.57	2.46	4.96	2.65
1921-22	3.77	2.41	5.57	3.17
1922-23	2.96	2.10	4.39	2.62
1923-24	1.86	1.51	4.31	1.82
1924-25	3.51	1.94	4.43	2.74
1925-26	3.58	2.92	4.83	3.36
1926-27	2.78	2.25	3.50	2.58
1927-28	4.39	3.22	5.28	3.90
1928-29	1.99	2.07	2.91	2.09
1929-30	3.22	2.98	3.38	3.13

FLORIDA STATE MARKETING BUREAU AVERAGES
Seasons 1930-31 to 1950-51
(Comparable to above prices)
Gross f.o.b. Florida per Box

SEASONS	ORANGES	GRAPEFRUIT	TANGERINES	(Average) ALL CITRUS
1930-31	$2.15	$1.50	$1.95	$1.86
1931-32	2.30	1.50	2.05	1.95
1932-33	1.48	1.16	1.42	1.36
1933-34	1.71	1.51	1.80	1.65
1934-35	1.85	1.29	1.66	1.63
1935-36	2.30	1.87	2.00	2.14
1936-37	2.50	1.48	1.45	2.04
1937-38	1.56	1.53	1.86	1.57
1938-39	1.43	1.04	1.34	1.31
1939-40	1.62	1.42	2.00	1.60
1940-41	1.63	1.21	1.68	1.51
1941-42	2.10	1.80	2.85	2.06
1942-43	2.97	2.33	2.78	2.81
1943-44	3.10	2.47	3.70	3.01
1944-45	3.50	3.00	4.25	3.48
1945-46	3.55	2.65	4.80	3.44
1946-47*	2.62	2.18	3.75	2.59
1947-48*	2.10	1.80	2.90	2.08
1948-49*	2.80	2.35	3.70	2.74
1949-50*	3.55	3.41	3.85	3.54
1950-51*	3.12	2.73	4.35	3.06

* Rail, Boat and Truck prices, with truck f.o.b. price same as rail and boat.

FLORIDA ORANGE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records Estimates Season ALL ORANGES	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul, Shipped by Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1941-42	41,598	40,443	1,155	16,853,616	4,099,200	4,197,299	2,049,885	27,200,000
1942-43	52,287	52,287	None	25,799,784	2,715,823	6,438,274	2,246,300	37,200,181
1943-44	61,160	61,160	None	30,511,378	2,155,200	11,010,841	2,522,581	46,200,000
1944-45	49,507	49,507	None	24,526,000	1,456,400	14,344,000	2,473,600	42,800,000
1945-46	52,665	52,589	76	26,007,841	2,054,000	19,219,412	2,518,747	49,800,000
1946-47	54,421	51,513	2,908	26,787,122	3,509,600	19,825,485	2,677,793	52,800,000
1947-48	39,616	39,616	-	19,659,370	5,707,300	30,376,340	2,656,990	58,400,000
1948-49	33,257	33,222	35	16,446,857	12,142,400	26,851,646	2,859,097	58,300,000
1949-50	22,304	19,213	3,091	10,710,718	10,283,515	34,657,323	2,848,444	58,500,000
1950-51	27,751	27,751	-	13,421,125	8,778,956	41,914,851	3,185,068	67,300,000

NOTES: (1) Domestic boat in coastwise trade.
(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

FLORIDA ORANGE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records & Estimates Season ALL ORANGES	Cost of Produc-tion(2) Before Picked Per Box	Cost of Picking, Hauling, Packing Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail & Boat Shipments Per Box	Estimated Net Return(1) Rail&Boat Shipments Net Value	Estimated Net Return All Oranges Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Oranges Harvested and Used Gross Value
1941-42	$0.44	$ .90	$2.10	$ .76	$12,808,748	$18,918,916	$35,392,593	$ 51,904,503
1942-43	.40	1.01	2.97	1.56	40,247,695	53,904,492	76,625,353	101,089,208
1943-44	.50	1.25	3.10	1.35	41,190,360	60,688,332	94,585,272	129,867,001
1944-45	.50	1.21	3.50	1.79	43,901,540	74,132,856	85,841,000	135,653,600
1945-46	.48	1.24	3.55	1.83	47,414,930	91,767,533	91,979,783	161,816,586
1946-47 *	.53 (3)	1.25	2.62	.84	25,320,348 RTB	26,385,989	76,975,370 RTB	101,927,124
1947-48 *	.50	1.32	2.10	.28	7,095,000 "	8,492,216	53,212,501 "	82,619,360
1948-49 *	.50	1.40	2.80	.90	25,730,332 "	45,510,967	80,049,920 "	127,743,648
1949-50 *	.52	1.38	3.55	1.65	34,640 484 "	88,387,669	74,529,527 "	166,271,399
1950-51 *	.57	1.40	3.12	1.15	25,530,093 "	62,825,443	69,264,253 "	150,523,275

NOTES: (*) Truck Shipments included with Rail & Boat, their FOB prices being same. (RTB) Rail, Truck, Boat.
(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting taxes and interest.
(2) Cost of production figures added to net returns to grower will show the Marketing Bureau equivalent "On Tree" average price for rail & boat shipments. This not necessarily same as U.S.Dept.of Agri."On Tree" price.
(3) An allowance was made for unusual cost in grove protection in 1946-47 season. (February freeze.)

FLORIDA GRAPEFRUIT SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records Estimates Season GRAPE-FRUIT	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped By Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1941-42	16,813	16,298	515	6,856,510	1,042,000	10,142,575	1,056,915	19,100,000
1942-43	16,529	16,529	None	8,009,154	612,807	17,584,025	1,094,150	27,300,116
1943-44	18,041	18,041	None	8,984,800	355,600	20,445,648	1,213,952	31,000,000
1944-45	11,742	11,742	None	5,860,000	205,200	15,136,000	1,098,800	22,300,000
1945-46	16,554	16,542	12	8,306,504	340,400	22,136,149	1,216,947	32,000,000
1946-47	17,800	16,363	1,437	8,878,857	558,000	15,864,346	1,098,797	26,400,000
1947-48	14,776	14,776	-	7,497,100	1,143,367	19,448,586	1,210,947	29,300,000
1948-49	17,738	17,738	-	8,826,811	3,483,200	16,305,820	1,584,169	30,200,000
1949-50	11,710	10,048	1,662	5,792,144	3,565,121	13,486,200	1,356,535	24,200,000
1950-51	18,109	18,109	-(1)	9,081,799	4,798,317	17,853,677	1,466,207	33,200,000

NOTES:(1) Domestic Boat Shipments in coast-wise trade. Exports of 22 cars 1950-51 not included.

(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intra-state truck shipments, etc.

FLORIDA GRAPEFRUIT SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records & Estimates Season GRAPE-FRUIT	Cost of Production(2) Before Picked Per Box	Cost of Picking Hauling Packing Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail&Boat Shipments Per Box	Estimated Net Return(1) Rail&Boat Shipments Net Value	Estimated Net Return All Grapefruit Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Grapefruit Harvested and Used Gross Value
1941-42	$ .40	$ .80	$1.80	$ .60	$ 4,113,906	$ 6,439,418	$12,341,718	$22,849,773
1942-43	.35	.88	2.33	1.10	8,810,047	18,156,816	18,661,282	40,527,501
1943-44	.40	1.07	2.47	1.00	8,984,800	28,461,544	22,192,456	56,780,588
1944-45	.40	1.07	3.00	1.53	8,965,800	30,343,516	17,580,000	49,962,240
1945-46	.34	1.10	2.65	1.21	10,039,012	24,983,418	21,986,266	56,604,216
1946-47*	.37(3)	1.08	2.18	.73	6,847,915 RTB	6,883,612	20,449,939 RTB	32,971,887
1947-48*	.35	1.09	1.80	.36	3,107,194 "	- 342,474	15,535,969 "	24,102,874
1948-49*	.35	1.18	2.35	.82	10,094,209 "	10,009,553	28,928,526 "	41,549,598(4)
1949-50*	.37	1.13	3.41	1.91	17,872,376 "	36,726,607	31,908,274 "	61,332,727
1950-51*	.43	1.18	2.73	1.12	15,545,730 "	18,469,555	37,892,717 "	57,849,066

NOTES: (*) Truck Shipments included with Rail & Boat, their FOB prices being same. (RTB) Rail, Truck, Boat.

(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting taxes and interest.

(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated.

(3) An allowance was made for unusual cost in grove protection in 1946-47 season.

(4) Takes into account a loss of $1,304,466 on Grapefruit sold to processors.

FLORIDA TANGERINE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records Estimates Season TAN-GERINES	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail and Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1941-42	3,534	3,387	147	1,432,144	334,800	No Record	333,056	2,100,000
1942-43	7,382	7,382	None	3,407,401	400,048	of	392,700	4,200,149
1943-44	6,179	6,170	None	2,818,782	382,800	any.	398,418	3,600,000
1944-45	6,847	6,847	None	3,149,000	327,600	3,000	420,400	3,900,000
1945-46	5,728	5,728	None	2,809,372	384,000	515,600	491,028	4,200,000
1946-47	4,543	4,323	222	2,058,116	438,400	930,751	472,703	3,900,000
1947-48	3,610	3,610	-	1,699,815	667,845	598,505	433,835	3,400,000 A
1948-49	4,024	4,024	-	1,827,056	1,080,800	999,354	492,790	4,400,000
1949-50	3,321	2,912	409	1,500,955	1,376,592	1,594,928	527,525	5,000,000
1950-51	3,382	3,382	-	1,540,672	1,634,754	1,354,572	570,002	4,600,000 A

NOTES: (A) Does not include 600,000 boxes abandoned for marketing reasons. Abandonment, if any, for prior years not shown here. No abandonment of any citrus in 1948-49 season. 200,000 boxes abandoned 1950-51 not included.
(1) Domestic Boat Shipments in coast-wise trade.
(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intra-state truck shipments, etc.

FLORIDA TANGERINE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records & Estimates Season TAN-GERINES	Cost of Produc-tion(2) before Picked Per Box	Cost of Picking Hauling Packing Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated(1) Net Returns to Growers Rail & Boat Shipments Per Box	Estimated Net Return(1) Rail & Boat Shipments Net Value	Estimated Net Return All Tangerines Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Tangerines Harvested and Used Gross Value
1941-42	$0.58	$1.16	$2.85	$1.11	$1,589,680	$2,280,955	$ 4,081,610	$ 5,818,344
1942-43	.40	1.35	2.79	1.03	3,509,623	4,223,464	9,472,575	11,436,280
1943-44	.65	1.68	3.70	1.37	3,861,731	4,884,190	10,429,493	13,041,107
1944-45	.65	1.68	4.25	1.92	6,046,080	7,437,192	13,383,250	16,296,690
1945-46	.64	1.71	4.80	2.45	6,882,962	8,800,902	13,484,966	17,807,898
1946-47*	.68	1.72	3.75	1.35	3,370,337 RTB	3,522,030	9,362,048 RTB	11,966,569
1947-48*	.68	1.82	2.90	.40	947,064 "	696,420	6,866,214 "	8,203,662
1948-49*	.68	1.35	3.70	1.17	3,402,191 "	3,259,910	10,759,067 "	12,894,256(3)
1949-50*	.70	1.85	3.85	1.30	3,740,811 "	3,991,182	11,078,556 "	14,360,329(3)
1950-51*	.68	1.90	4.35	1.77	4,735,504 "	4,834,019	11,638,103 "	14,834,083(3)

NOTES: (*) Truck shipments included with Rail & Boat, their FOB prices being same. (RTB) Rail, Truck, Boat.
(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting for taxes and interest.
(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated. This estimated "On Tree" price is not necessarily the same as the U.S.Dept.of Agri. "On Tree" price.
(3) Takes into account a loss of $669,567 on tangerines to processors in 1948-49 and $366,833 in 1949-50, and 853,380 boxes in 1950-51.

FLORIDA TOTAL CITRUS SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 24 YEARS

Records Estimates Season ALL CITRUS	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1927-28	37,876	37,680	196	13,635,360	800,000	600,000	1,000,000	16,035,360
1928-29	63,673	62,996	677	22,922,280	1,500,000	1,527,320	1,950,000	27,899,600
1929-30(3)	39,485	39,231	254	14,214,600	100,000	1,710,000	1,200,000	17,224,600
1930-31	74,645	72,949	1,696	27,229,945	2,640,000	2,954,056	2,180,970	35,004,971
1931-32	49,235	44,996	4,239	18,914,165	2,525,520	966,553	2,040,000	24,446,218
1932-33	55,501	44,456	11,045	20,176,750	3,010,180	2,800,000	2,422,700	28,409,630
1933-34	53,311	32,288	21,023	20,884,890	3,249,000	2,667,397	2,475,000	29,276,287
1934-35	51,107	27,460	23,647	20,132,561	4,346,360	5,781,933	2,575,000	32,835,854
1935-36	48,916	28,790	20,126	19,232,052	3,770,000	3,900,000	2,560,000	29,462,052
1936-37	66,879	43,570	23,309	26,221,696	4,274,000	7,305,512	2,800,000	40,601,208
1937-38	67,409	45,867	21,542	26,317,533	4,973,600	6,848,496	2,800,000	40,939,629
1938-39	87,067	58,933	28,134	33,927,076	7,126,559	9,582,037	3,300,000	56,447,995
1939-40	55,310	41,761	13,549	21,449,504	5,813,200	12,970,408	2,740,000	42,973,112
1940-41	67,072	49,329	17,743	26,358,127	7,720,400	17,812,227	4,000,000	55,890,754
1941-42	61,945	60,128	1,817	25,142,270	5,476,000	14,339,874	3,441,856	48,400,000
1942-43	76,198	76,198	None	37,216,319	3,728,678	24,022,299	3,733,150	68,700,446
1943-44	85,380	85,380	None	42,314,960	2,893,600	31,456,489	4,134,951	80,800,000
1944-45	68,096	68,096	None	35,535,000	1,989,200	29,483,000	3,992,800	69,000,000
1945-46	74,947	74,859	88	39,902,117	2,778,400	41,871,161	4,226,722	86,000,000
1946-47	76,766	72,199	4,567	37,724,125	4,506,000	36,620,582	4,249,293	83,100,000
1947-48	58,002	58,002	-	28,772,771	7,518,512	50,423,431	4,301,772	91,100,000
1948-49	55,019	54,984	35	27,100,724	16,706,400	44,156,820	4,936,056	92,900,000
1949-50	37,335	32,173	5,162	18,003,817	15,225,228	49,738,451	4,732,504	87,700,000
1950-51	49,242	49,242	-(1)	24,043,596	14,712,027	61,123,100	5,221,277	105,100,000

NOTES:

(1) Domestic Boat Shipments in Coastwise Trade. Export 22 cars 1950-51 not included.

(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA TOTAL CITRUS SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 24 YEARS

Records & Estimates Season ALL CITRUS	Cost of Production(2) Before Picked Per Box	Cost of Picking, Hauling, Packing, Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail & Boat Shipments Per Box	Estimated Net Return(1) Rail&Boat Shipments Net Value	Estimated Net Return All Citrus Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Citrus Harvested and Used Gross Value
1927-28	$0.63	$1.28	$3.74	$1.83	$24,964,592	$ 26,980,492	$ 50,958,663	$ 54,714,663
1928-29	.64	1.25	2.08	.19	4,361,670	5,698,063	47,405,291	52,217,851
1929-30(3)	.71	1.29	3.19	1.19	16,942,604	18,320,604	45,399,313	49,097,313
1930-31	.43	1.10	1.86	.33	8,920,948	10,027,572	50,569,525	56,293,572
1931-32	.53	.92	1.95	.50	9,442,872	10,943,166	36,948,353	42,691,957
1932-33	.45	.90	1.36	.01½	309,774	562,466	27,465,441	32,616,451
1933-34	.44	.87	1.65	.33½	7,022,618	10,009,011	34,451,906	42,401,191
1934-35	.43	.88	1.63	.32	6,387,160	8,855,935	32,724,487	42,797,752
1935-36	.44	.94	2.14	.76	14,717,619	20,211,899	41,206,791	53,189,191
1936-37	.37	.92	2.04	.75	19,583,547	24,579,298	53,611,677	68,838,758
1937-38	.38	.88	1.57	.30½	8,020,166	8,988,419	41,370,281	53,285,352
1938-39	.34	.82	1.31	.15	5,228,990	3,693,314	44,446,374	58,646,931
1939-40	.42	.90	1.60	.28	6,003,437	5,014,792	34,341,712	50,365,127
1940-41	.39	.85	1.51	.27	7,113,479	8,831,633	39,711,619	64,192,695
1941-42	.43	.89	2.06	.74	18,512,334	27,639,289	51,815,921	80,572,620
1942-43	.39	1.01	2.81	1.41	52,567,333	76,284,772	104,759,215	153,052,989
1943-44	.49	1.24	3.01	1.28	54,036,891	94,032,066	127,207,221	199,688,696
1944-45	.483	1.25	3.483	1.75	58,913,420	111,913,564	116,804,250	201,912,530
1945-46	.46	1.25	3.44	1.73	64,336,904	125,551,850	127,451,035	236,230,700
1946-47*	.50	1.24	2.59	.85	35,538,600 RTB	36,791,631	108,787,717 RTB	146,565,580
1947-48*	.48	1.29	2.08	.31	11,149,258 "	8,846,162	75,614,684 "	114,925,896
1948-49*	.47	1.37	2.74	.90	39,226,732 "	58,780,430	119,737,513 "	182,187,502
1949-50*	.49	1.35	3.54	1.70	56,253,671 "	129,105,458	117,516,357 "	241,964,455
1950-51*	.53	1.35	3.06	1.18	45,811,327 "	86,129,017	118,795,073 "	229,259,424

NOTES:

(*) Truck Shipments included with Rail & Boat, their FOB prices being the same. See RTB.

(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting for taxes and interest.

(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA AUCTION SALES, 1942-43 - 1950-51

Furnished through courtesy of the Statistical Department
Florida Citrus Exchange, Tampa, Florida

ORANGES

Season		N. Y.	PHILA.	BOST.	PITTS.	CLEVE.	CHIC.	ST.L.	CINCI.	DETR.	BALT.	TOTAL
1942-43	Cars	6771	2330	851	439	483	939	359	742	412	277	13603
	Average	$3.85	3.70	3.82	3.72	3.85	3.77	3.70	3.55	3.87	3.56	3.79
1943-44	Cars	6239	2257	678	522	488	815	476	516	658	200	12849
	Average	$3.98	3.82	4.02	3.86	3.86	3.89	3.67	3.65	3.85	3.71	3.90
1944-45	Cars	4765	1651	425	293	264	532	271	299	365	157	9022
	Average	$4.62	4.38	4.47	4.27	4.34	4.29	4.17	4.02	4.37	4.39	4.48
1945-46	Cars	4510	1478	363	237	197	345	196	372	262	308	8268
	Average	$4.72	4.44	4.70	4.48	4.43	4.39	4.24	4.17	4.43	4.45	4.58
1946-47	Cars	7324	1930	870	420	639	921	430	801	562	373	14770
	Average	$3.60	3.35	3.62	3.29	3.47	3.38	3.27	3.25	3.47	3.35	3.50
1947-48	Cars	6856	2550	867	342	534	608	249	689	479	234	13406
	Average	$3.40	3.16	3.34	3.12	3.19	3.08	2.91	3.01	3.12	2.96	3.27
1948-49	Cars	6512	2377	772	393	544	818	416	571	593	137	13133
	Average	$4.35	4.04	4.35	4.17	4.17	4.14	4.10	3.86	4.23	3.96	4.23
1949-50	Cars	5364	1727	516	244	401	635	278	421	448	31	10065
	Average	$5.10	4.85	5.10	4.65	4.78	4.71	4.44	4.46	4.85	4.23	4.95
1950-51*	Cars	5920	1972	560	363	530	699	322	542	648	132	11688
	Average	$4.49	4.40	4.47	4.23	4.28	4.18	4.02	4.08	4.26	4.10	4.39
GRAPEFRUIT												
1942-43	Cars	3411	967	487	142	96	114	19	201	85	82	5604
	Average	$3.18	2.97	3.21	2.90	2.90	3.17	2.96	2.67	3.00	2.70	3.10
1943-44	Cars	2628	778	338	128	49	69	44	90	97	43	4264
	Average	$3.63	3.48	3.64	3.36	3.32	3.20	3.51	3.05	3.31	3.14	3.56
1944-45	Cars	2320	498	183	31	23	21	13	16	13	14	3132
	Average	$4.35	4.03	4.11	3.74	3.01	3.31	3.38	3.13	3.15	3.54	4.24
1945-46	Cars	3293	737	213	33	12	19	2	18	14	45	4386
	Average	$3.88	3.67	3.88	3.06	2.60	3.62	3.33	2.91	2.81	3.19	3.82
1946-47	Cars	4894	890	546	63	80	154	31	183	111	142	7094
	Average	$3.39	3.11	3.17	2.89	3.10	3.16	3.55	2.87	3.18	2.54	3.29
1947-48	Cars	4258	1260	456	73	85	106	34	158	92	138	6660
	Average	$3.22	2.82	2.89	2.55	2.99	2.92	2.97	2.54	3.03	2.31	3.07
1948-49	Cars	4406	1287	464	158	222	355	160	237	308	36	7641
	Average	$3.87	3.58	3.72	3.49	3.86	3.68	3.71	3.33	3.80	2.82	3.77
1949-50	Cars	3387	923	237	106	189	324	120	223	245	18	5772
	Average	$5.38	4.75	4.86	4.54	4.97	4.66	4.32	4.56	4.77	3.54	5.10
1950-51	Cars	4673	1323	356	301	379	681	292	461	579	60	9105
	Average	$4.33	3.92	4.06	3.41	3.75	3.94	3.26	3.48	3.68	3.00	4.05
TANGERINES (1/2 box basis)												
1942-43	Cars	1485	670	143	108	188	303	101	193	151	57	3399
	Average	$1.82	1.84	1.62	1.81	1.86	1.81	1.66	1.80	1.74	1.53	1.80
1943-44	Cars	326	134	22	22	22	40	26	21	31	-	644
	Average	$2.16	2.28	2.27	2.32	2.37	2.27	2.36	2.26	2.40	-	2.23
1944-45	Cars	669	300	32	72	66	150	41	53	73	9	1465
	Average	$2.42	2.38	2.35	2.49	2.45	2.42	2.15	2.40	2.47	2.77	2.41
1945-46	Cars	1168	414	57	70	86	167	46	88	59	26	2201
	Average	$2.67	2.52	2.43	2.53	2.68	2.54	2.32	2.59	2.50	2.60	2.61
1946-47	Cars	1233	335	69	91	139	202	63	128	108	35	2403
	Average	$2.28	2.18	2.11	2.12	1.99	1.90	1.92	1.99	2.04	2.08	2.17
1947-48	Cars	943	433	69	77	147	193	63	120	140	24	2209
	Average	$2.09	2.01	1.87	1.81	1.86	1.91	1.70	1.81	1.73	1.92	1.98
1948-49	Cars	1345	516	86	79	132	230	65	108	163	13	2737
	Average	$2.75	2.48	2.51	2.36	2.39	2.24	2.24	2.09	2.36	1.96	2.55
1949-50	Cars	1279	452	51	71	140	248	53	78	171	7	2550
	Average	$2.74	2.62	2.53	2.48	2.62	2.44	2.32	2.30	2.51	2.60	2.63
1950-51	Cars	1056	382	47	92	146	232	64	90	182	17	2308
	Average	$2.66	2.59	2.23	2.33	2.53	2.50	2.32	2.31	2.50	2.02	2.56

*Temple Oranges included.

ESTIMATED COSTS FROM TREE TO AUCTIONS
1948-49, 1949-50 AND 1950-51 SEASONS
(Private Sales not Included)

	1948-49	1949-50	1950-51	1948-49	1949-50	1950-51
ORANGES Carloads Sold				13,133	10,065	11,688
Auction Sales at Terminal Markets				$ 4.23	$ 4.95	$ 4.39
Terminal Selling & Expenses				.07	.07	.08
Net at Terminal				4.16	4.88	4.31
Transportation Cost				1.13	1.08	1.14
Florida F.O.B. Equivalent				$ 3.03	$ 3.80	$ 3.17
Florida Marketing Charges	.08	.08	.08	$ 1.36	$ 1.39	$ 1.41
Advertising & Inspection	.04	.04	.05			
Packing & Processing	.89	.91	.90			
Picking, Loading & Hauling	.35	.36	.38			
On Tree Equivalent				$ 1.67	$ 2.41	$ 1.76
Estimated Production Costs				.56	.58	.58
Net to Grower before Interest, Taxes & Depreciation				$ 1.11	$ 1.83	$ 1.18
GRAPEFRUIT Carloads Sold				7,641	6,190	9,105
Auction Sales at Terminal Markets				$ 3.77	$ 5.04	$ 4.05
Terminal Selling & Expenses				.06	.06	.07
Net at Terminal				3.71	4.98	3.98
Transportation Cost				1.06	1.04	1.14
Florida F.O.B. Equivalent				$ 2.65	$ 3.94	$ 2.84
Florida Marketing Charges	.08	.08	.08	1.10	1.12	1.19
Advertising & Inspection	.05	.05	.06			
Packing & Processing	.72	.74	.75			
Picking, Loading & Hauling	.25	.25	.30			
On Tree Equivalent				$ 1.55	$ 2.82	$ 1.65
Estimated Production Costs				.38	.40	.41
Net to Grower before Interest, Taxes & Depreciation				$ 1.17	$ 2.42	$ 1.24
TANGERINES Carloads Sold				2,737	2,550	2,308
Auction Sales at Terminal Markets				$ 5.10	$ 5.26	$ 5.12
Terminal Selling & Expenses				.08	.08	.08
Net at Terminal				5.02	5.18	5.04
Transportation Cost				1.12	1.08	1.13
Florida F.O.B. Equivalent				$ 3.90	$ 4.10	$ 3.91
Florida Marketing Charges	.08	.08	.08	$ 1.83	$ 1.87	$ 1.93
Advertising & Inspection	.07	.07	.08			
Packing & Processing	1.22	1.24	1.27			
Picking, Loading & Hauling	.46	.48	.50			
On Tree Equivalent				$ 2.07	$ 2.23	$ 1.98
Estimated Production Costs				.68	.70	.70
Net to Grower before Interest, Taxes & Depreciation				$ 1.39	$ 1.53	$ 1.28

Percentage of all freight, express, boat and truck shipments sold at auction:

	Oranges			Grapefruit			Tangerines		
	RBT Carloads	AUCTION Carloads	% AUCTION	RBT Carloads	AUCTION Carloads	% AUCTION	RBT Carloads	AUCTION Carloads	% AUCTION
1940-41	52,588	18,971	.36	21,515	8,823	.41	4,321	2,717	.62
1941-42	45,775	17,133	.37	15,769	7,325	.46	2,849	2,085	.73
1942-43	50,180	13,613	.27	13,790	5,604	.40	6,017	3,329	.56
1943-44	56,793	12,849	.22	14,330	4,264	.29	4,813	644	.13
1944-45	44,620	9,022	.20	9,047	3,132	.34	5,189	1,465	.27
1945-46	47,059	8,263	.17	13,064	4,386	.33	4,773	2,201	.46
1946-47	55,072	14,770	.26	15,438	7,094	.45	4,292	2,403	.55
1947-48	47,792	13,406	.28	14,659	6,660	.45	4,554	2,209	.48
1948-49	56,994	13,133	.23	22,534	7,641	.33	5,625	2,737	.43
1949-50	42,871	10,065	.23	18,840	5,772	.30	6,074	2,550	.33
1950-51	45,677	11,688	.25	28,305	9,105	.32	6,134	2,308	.37

NOTE: The above figures on estimated costs from tree to auction for 1950-51 season were compiled by the Florida Citrus Mutual Statistical Department from various reports from reliable packing houses, growers and caretakers who represent a fair cross section of the industry. The above costs are their ideas as to costs for the industry and do not necessarily represent the ideas of everyone in the industry.

The State Marketing Bureau takes note of the reports which say that the quality of the citrus fruit going to the auction markets is higher than the State average.

CITRUS PRICE ANALYSIS 1934-35 TO 1950-51

	FLORIDA GROSS FOB MARKET OR EQUIVALENT PER BOX						EQUIV.	NET* TO GROWER		COST	PICKING
	BOX YIELD	RAIL AND BOAT	TRUCKED OUT	FLORIDA CONSUMED	FLORIDA PROCESSED	GROSS ALL	ON TREE ALL	NET ALL	RAIL AND BOAT	PRODUCTION	PACKING MARKETING RAIL&BOAT (Costs)
ORANGES											
1934-35	15,589,039	$1.85	$1.35	$1.25	$ .80	$1.69	$ .98	$ .53	$ .50	$ .45	$ .90
1935-36	15,864,588	2.30	1.60	1.50	1.00	2.10	1.33	.88	.90	.45	.95
1936-37	19,460,788	2.50	1.90	1.70	1.25	2.31	1.48	1.06	1.15	.42	.93
1937-38	24,302,896	1.56	1.12	1.12	.36	1.41	.63	.25	.30	.38	.88
1938-39	30,015,287	1.43	1.15	1.15	.41	1.32	.54	.20	.25	.34	.84
1939-40	25,064,702	1.62	1.52	1.32	.19	1.37	.59	.17	.29	.42	.91
1940-41	28,752,089	1.63	1.58	1.28	.80	1.48	.72	.32	.36	.40	.87
1941-42	27,200,000	2.10	2.05	1.70	1.08	1.91	1.13	.69	.76	.44	.90
1942-43	37,200,181	2.97	2.91	2.50	1.70	2.72	1.85	1.45	1.56	.40	1.01
1943-44	46,200,000	3.10	3.10	2.60	2.02	2.81	1.81	1.31	1.35	.50	1.25
1944-45	42,800,000	3.50	3.50	3.00	2.60	3.17	2.23	1.73	1.79	.50	1.21
1945-46	49,800,000	3.55	3.55	3.10	2.83	3.25	2.32	1.84	1.83	.48	1.24
1946-47	52,800,000	2.62	2.62	2.35	.82	1.93	1.03	.50	.84**	.53	1.25
1947-48	58,400,000	2.10	2.10	1.90	.80	1.41	.65	.15	.28**	.50	1.32
1948-49	58,300,000	2.80	2.80	2.50	1.51	2.19	1.29	.79	.90**	.50	1.40
1949-50	58,500,000	3.55	3.55	3.25	2.38	2.84	2.03	1.51	1.65**	.52	1.38
1950-51	67,300,000	3.12	3.12	2.92	1.86	2.33	1.39	.82	1.15**	.57	1.40
GRAPEFRUIT											
1934-35	15,243,060	$1.29	$ .80	$ .70	$ .37	$ .88	$ .38	$ .01	$ .08	$ .37	$ .84
1935-36	11,504,067	1.87	1.20	1.10	.73	1.39	.85	.46	.61	.39	.87
1936-37	18,121,786	1.48	1.10	1.00	.55	1.09	.55	.25	.35	.30	.83
1937-38	14,378,760	1.53	1.10	1.10	.48	1.05	.54	.18	.35	.36	.82
1938-39	23,050,835	1.04	.80	.80	.22	.64	.21	-.09	-	.30	.74
1939-40	15,650,865	1.42	1.30	1.12	.33	.79	.39	-.01	.20	.40	.82
1940-41	24,387,041	1.21	1.10	.86	.37	.71	.33	-.02	.12	.35	.74
1941-42	19,100,000	1.80	1.70	1.45	.71	1.20	.74	.34	.60	.40	.80
1942-43	27,300,116	2.33	2.25	1.85	1.05	1.48	1.02	.67	1.10	.35	.98
1943-44	31,000,000	2.47	2.47	2.00	1.53	1.83	1.32	.92	1.00	.40	1.07
1944-45	22,300,000	3.00	3.00	2.60	1.91	2.24	1.76	1.36	1.53	.40	1.07
1945-46	32,000,000	2.65	2.65	2.40	1.39	1.77	1.12	.78	1.21	.34	1.10
1946-47	26,400,000	2.18	2.18	1.90	.65	1.25	.63	.26	.73**	.37	1.08
1947-48	29,300,000	1.80	1.80	1.60	.54	.82	.34	-.01	.36**	.35	1.09
1948-49	30,200,000	2.35	2.35	2.10	.57	1.38	.68	.33	.82**	.35	1.18
1949-50	24,200,000	3.41	3.41	3.10	1.87	2.53	1.89	1.52	1.91**	.37	1.13
1950-51	33,200,000	2.73	2.73	2.53	.91	1.74	.99	.56	1.12**	.43	1.18

*Net to grower (or fruit owner) indicates the amount per box after deducting production and all other costs except interest, taxes and depreciation. The State Marketing Bureau "On Tree" average price may be obtained by adding Production Costs to "Net to Grower" return for All Fruit. **Includes Truck Shipments.

CITRUS PRICE ANALYSIS 1934-35 TO 1950-51

	FLORIDA GROSS FOR MARKET OR EQUIVALENT PER BOX						EQUIV. ON TREE	NET* TO GROWER		COST	PICKING PACKING
	BOX YIELD	RAIL AND BOAT	TRUCKED OUT	FLORIDA CONSUMED	FLORIDA PROCESSED	GROSS ALL	ALL	NET ALL	RAIL AND BOAT	PRODUCTION	MARKETING RAIL&BOAT (Costs)
TANGERINES											
1934-35	2,003,755	$1.66	$1.15	$1.10	$ -	$1.51	$ .76	$ .21	$ .16	$ .55	$ .95
1935-36	2,093,397	2.00	1.50	1.40	-	1.86	.97	.42	.35	.55	1.10
1936-37	3,018,634	1.45	1.15	1.05	-	1.37	.32	-.18	-.20	.50	1.15
1937-38	2,257,973	1.86	1.28	1.28	-	1.72	.66	.14	.18	.52	1.16
1938-39	3,381,873	1.34	1.05	1.05	-	1.27	.38	-.07	-.06	.45	.95
1939-40	2,257,545	2.00	1.90	1.70	-	1.95	.92	.42	.41	.50	1.06
1940-41	2,751,621	1.68	1.65	1.31	-	1.60	.58	.08	.10	.50	1.08
1941-42	2,100,000	2.85	2.80	2.40	-	2.77	1.67	1.09	1.11	.58	1.16
1942-43	4,200,149	2.78	2.70	2.25	-	2.72	1.38	.98	1.03	.40	1.35
1943-44	3,600,000	3.70	3.70	3.00	-	3.62	2.01	1.36	1.37	.65	1.68
1944-45	3,900,000	4.25	4.25	3.60	-	4.18	2.56	1.91	1.92	.65	1.68
1945-46	4,200,000	4.80	4.80	4.00	1.00	4.24	2.74	2.10	2.45	.64	1.71
1946-47	3,900,000	3.75	3.75	3.30	.80	2.99	1.58	.90	1.35**	.68	1.72
1947-48	3,400,000	2.90	2.90	2.60	.35	2.41	.88	.20	.40**	.68	1.82
1948-49	4,400,000	3.70	3.70	3.40	.46	2.93	1.42	.74	1.17**	.68	1.85
1949-50	5,000,000	3.85	3.85	3.50	.90	2.87	1.50	;80	1.30**	.70	1.85
1950-51	4,800,000	4.35	4.35	4.15	.65	3.24	1.73	1.05	1.77**	.68	1.90
TOTAL CITRUS (And Average of All Citrus)											
1934-35	32,835,854	$1.63	$1.19	$1.05	$ .38	$1.33	$ .70	$ .27	$ .32	$ .43	$ .88
1935-36	29,462,052	2.14	1.48	1.37	.74	1.81	1.13	.69	.76	.44	.94
1936-37	40,601,208	2.04	1.58	1.43	.61	1.70	.98	.61	.75	.37	.92
1937-38	40,939,629	1.57	1.12	1.13	.46	1.30	.60	.22	.305	.38	.88
1938-39	56,447,995	1.31	1.07	1.04	.24	1.04	.41	.07	.15	.34	.82
1939-40	42,973,112	1.60	1.51	1.29	.28	1.17	.54	.12	.28	.42	.90
1940-41	55,890,754	1.51	1.49	1.18	.47	1.15	.55	.16	.27	.39	.85
1941-42	48,400,000	2.06	2.05	1.60	.83	1.66	1.00	.57	.74	.43	.89
1942-43	68,700,000	2.81	2.78	2.28	1.22	2.23	1.50	1.11	1.41	.39	1.01
1943-44	80,800,000	3.01	3.10	2.37	1.70	2.47	1.65	1.16	1.28	.49	1.24
1944-45	69,000,000	3.48	3.57	2.95	2.25	2.93	2.10	1.62	1.75	.48	1.25
1945-46	86,000,000	3.44	3.61	3.00	2.05	2.75	1.92	1.46	1.73	.46	1.25
1946-47	83,100,000	2.59	2.67	2.21	.75	1.76	.94	.44	.85**	.50	1.24
1947-48	91,100,000	2.06	2.13	1.89	.62	1.26	.58	.10	.31**	.48	1.29
1948-49	92,900,000	2.74	2.77	2.46	1.14	1.96	1.10	.63	.90**	.47	1.37
1949-50	87,700,000	3.54	3.54	3.24	2.19	2.76	1.96	1.47	1.70**	.49	1.35
1950-51	105,300,000	3.06	3.06	2.94	1.57	2.18	1.35	.82	1.18**	.53	1.35

*Net to grower (or fruit owner) indicates the amount per box after deducting production and all other costs except interest, taxes and depreciation. The State Marketing Bureau "On Tree" average price may be obtained by adding Production Costs to "Net to Grower" return for All Fruit. **Includes Truck Shipments.

INSPECTIONS OF FLORIDA CITRUS FOR SHIPMENT
BY RAIL AND TRUCK BY COUNTIES
SEASON AUGUST 1, 1950 - JULY 31, 1951

County	Grapefruit (Boxes 1-3/5 Bushels)	Oranges (Boxes 1-3/5 Bushels)	Tangerines (Boxes 1-3/5 Bushels)	Total 1950-51	Total 1949-50	Total 1948-49
Alachua	2,989	35,123	1,138	39,250	69,756	59,503
Brevard	388,488	684,321	6,129	1,078,938	1,310,459	1,079,605
Citrus	4,414	36,748	1,154	42,316	39,213	39,150
Dade	10,723	35,324	-	46,047	68,909	113,520
DeSoto	40,658	500,432	45,754	586,844	425,672	675,856
Duval	92,724	387,946	59,773	540,443	582,548	657,025
Hardee	4,662	26,207	4,064	34,933	17,564	70,765
Hernando	35,010	80,948	57,856	173,814	240,254	316,485
Highlands	634,950	1,059,341	53,649	1,747,940	1,332,270	1,922,936
Hillsborough	391,791	841,438	93,683	1,326,912	1,020,914	1,626,964
Indian River	1,129,737	347,829	9,226	1,486,792	991,829	1,479,923
Lake	896,569	2,406,690	326,995	3,630,254	3,786,397	3,861,089
Lee	17,328	17,718	-	35,046	93,103	58,506
Manatee	25,987	10,594	-	36,581	48,820	165.017
Marion	114,624	669,767	14,370	798,761	1,165,539	1,541,805
Orange	1,454,905	4,921,648	727,708	7,104,261	7,265,204	8,153,109
Osceola	38.511	160,662	37,463	236,636	200,809	368,104
Palm Beach	37,761	68,426	6,253	112,440	227	125,121
Pasco	79,560	177,731	24,606	281,897	319,933	395,492
Pinellas	1,180,688	202,901	30,206	1,413,795	1,407,245	1,617,236
Polk	5,719,921	5,968,768	797,421	12,486,110	8,585,350	14,763,663
Putnam	4,886	112,348	29,215	146,449	218,990	237,025
St. Johns	6	19,998	-	20,004	36,756	16,357
St. Lucie	956,664	920,172	29,665	1,906,501	469,134	1,719,438
Sarasota	93,567	33,665	-	127,232	105,754	1,289
Seminole	307,247	1,301,887	169,407	1,778,541	1,697,161	1,788,017
Volusia	73,447	428,627	166,456	668,530	1,037,524	839,469
Others	1,323	17,235	423	18,981	18,090	2,442
TOTAL ABOVE	13,739,140	21,474,494	2,692,614	37,906,248	32,546,124	43,707,235
TOTAL CROP	33,200,000	67 300,000	4,800,000	105,300,000	87,700,000	92,900,000

NOTE: Some commodities are produced in one county and inspected in another county. These inspections do not include fruit for processing and some other classes of fruit.

CITRUS TRUCKED THROUGH ROAD GUARD STATIONS-AUGUST 1-JULY 31, 1950-51

(Tabulated from Records of Citrus & Vegetable Inspection Division, Winter Haven, Fla.)

GROUP 1	HIGHWAY	ORANGES	GRAPEFRUIT	TANGERINES	TOTAL CITRUS
Wilcox	U.S. 19	2,509,518	1,464,399	251,263	4,225,180
Luraville	Fla. 51	633	168	38	839
Branford	Fla. 20	56,758	35,073	5,639	97,470
Ellaville	U.S. 90	186,850	91,556	23,483	301,889
Suwannee Springs	U.S. 129	8,410	4,693	2,012	15,115
White Springs	U.S. 41	1,195,246	645,261	151,483	1,991,990
Lake City	Fla. 47	24,139	11,992	4,612	40,743
GROUP 2					
Hilliard	U.S. 1	1,814,642	1,049,726	236,730	3,101,098
Yulee	U.S. 17	2,839,097	1,449,635	446,210	4,734,942
TOTAL ALL STATIONS		8,635,293	4,752,503	1,121,470	14,509,266

Group 1 Stations at bridges over Suwannee River; Group 2 at bridges over St. Marys Ri.

TOTAL ALL STATIONS

DATE	ORANGES	GRAPEFRUIT	TANGERINES	TOTAL CITRUS
August - - - - - - - - - - - - - - -	3,049	20,274	-	23,323
September- - - - - - - - - - - - - -	11,520	328,060	96	339,676
October- - - - - - - - - - - - - - -	753,120	657,815	51	1,410,986
November - - - - - - - - - - - - - -	1,338,035	562,387	103,519	2,003,941
December - - - - - - - - - - - - - -	1,490,109	396,593	486,290	2,372,992
January - - - - - - - - - - - - - -	1,015,579	484,523	341,312	1,841,914
February - - - - - - - - - - - - - -	1,082,306	584,273	164,569	1,831,148
March - - - - - - - - - - - - - - -	1,034,711	673,669	18,678	1,727,058
April - - - - - - - - - - - - - - -	775,099	491,152	4,975	1,271,226
May - - - - - - - - - - - - - - -	657,604	351,087	1,392	1,010,083
June - - - - - - - - - - - - - - -	381,796	170,533	68	552,417
July - - - - - - - - - - - - - - -	92,365	32,137	-	124,502
TOTAL AUGUST 1-JULY 31	8,635,293	4,752,503	1,121,470	14,509,266
CARLOADS (500 Boxes)	17,271	9,505	2,243	29,019

NOTE: The above Road Guard Stations also report on vegetables and miscellaneous fruits.

PRODUCTION AND VALUE OF AVOCADOS AND LIMES 1930-1951

	AVOCADOS					LIMES (Persian Type)			Avocados & Persian Lime Combined
	Crop Volume Tons	Bu. 50 Lbs.	Value Ton	Value Bu.	Gross FOB Value	Crop Volume 1-3/5 bu. Boxes	Value Box	Gross FOB Value	Gross FOB Value
1930	620	24,800	$192	$4.80	$119,040	$ 8,000	$4.00	$ 32,000	$ 151,040
1931	820	32,800	145	3.63	118,900	9,000	3.50	31,500	150,400
1932	1400	56,000	88	2.20	123,200	10,000	3.00	30,000	153,200
1933	2200	88,000	98	2.45	215,600	12,000	2.50	30,000	245,600
1934	2000	80,000	75	1.88	150,000	15,000	3.00	45,000	195,000
1935	1000(a)	40,000	95	2.38	95,000	12,000	3.75	45,000	140,000
1936	600(b)	24,000	120	3.00	72,000	45,000(f)	3.25	146,250	218,250
1937	2100	84,000	95	2.38	199,500	70,000	3.25	227,500	427,000
1938	2200	88,000	64	1.60	140,800	95,000	2.60	247,000	387,800
1939	2500	100,000	68	1.70	170,000	95,000	2.80	266,000	436,000
1940	880(c)	35,200	98	2.45	86,240	80,000	2.85	228,000	314,240
1941	1250	50,000	100	2.50	125,000	150,000	2.10	315,000	440,000
1942	2100	84,000	136	3.40	285,600	175,000	2.36	413,000	698,600
1943	4600(d)	184,000	120	3.00	552,000	190,000	4.79(g)	910,100	1,462,100
1944	5800	232,000	140	3.50	812,000	250,000	4.86(g)	1,215,000	2,027,000
1945	3200	128,000	144	3.60	460,800	200,000	3.58	716,000	1,176,800
1946	1600(e)	64,000	336	8.40	537,600	170,000	3.95	671,500	1,209,100
1947	2300	92,000	200	5.00	460,000	170,000	3.34	567,800	1,027,800
1948	3100	124,000	180	4.50	558,000	200,000	3.14	628,000	1,186,000
1949	3900	156,000	150	3.75	585,000	260,000	3.50	910,000	1,460,000
1950	5500	275,000	134	3.35	737,000	350,000	3.12	780,000	1,517,000
1951		(NO ESTIMATE)				300,000	(NO ESTIMATE)		

NOTES:
(a) Lower yield account freeze December 9, 1934.
(b) Lower yield account hurricane in November 1935.
(c) Lower yield account freeze of January 26-30. Extremely severe.
(d) Higher yield account good crop and care with full harvesting, affected by higher prices.
(e) Lower yield account hurricane November 15-16, 1945.
(f) Heavy increase in yield account new acreage in Polk County coming into production.
(g) High prices due to shortage and high prices of California lemons.

FLORIDA PERSIAN LIMES CERTIFIED FOR SHIPMENT - BY COUNTIES, BY MONTHS

AUGUST 1, 1950-JULY 31, 1951
(In Terms of 1-3/5 Bushel Boxes)

County	Dade	Highlands	Hills-borough	Pinellas	Polk	Volusia	State Total
August, 1950	26,805	5,889			1,941		34,635
September, 1950	17,012	844			990		18,846
October, 1950	9,405	697					10,102
November, 1950	11,655	799			16		12,470
December, 1950	6,004	353					6,357
January, 1951	10,020	828					10,846
February, 1951	3,293	1,085			10		4,388
March, 1951	5,338	746					6,084
April, 1951	4,803	459					5,262
May, 1951	2,511	156					2,667
June, 1951	33,394	2,023	619	541	212		36,789
July, 1951	41,993	8,915	4,151		3,954	69	59,082
Season Total	172,233	22,794	4,770	541	7,123	69	207,530
% of State Total	82.993%	10.983%	2.293%	.261%	3.432%	.033%	100%
State Total 1949-50							252,924
State Total 1948-49							202,265

RECAPITULATION OF RAIL DISTRIBUTION, FLORIDA CITRUS FRUITS
BY STATES - 1950-51 AND 1949-50 SEASONS

CARLOADS (Approximately 500 Boxes per Car for Both Seasons)

STATES	ORANGES		GRAPEFRUIT		TANGERINES		MIXED CITRUS		GRAND TOTAL	
	50-51	49-50	50-51	49-50	50-51	49-50	50-51	49-50	50-51	49-50
	Rail	Rail-Bt.	Rail	Rail-Bt.	Rail	Rail-Bt.	Rail	Rail-Bt.	Rail	Rail-Bt.
Alabama	167	145	16	6	1	-	77	84	261	235
Arkansas	2	3	-	-	-	-	7	1	9	4
California	-	9	6	25	2	6	1	3	9	43
Colorado	40	57	99	60	13	8	9	2	161	127
Connecticut	292	326	120	91	28	24	24	13	464	454
Delaware	5	6	1	1	-	1	-	1	6	9
Dist.of Columbia	331	113	196	53	6	5	30	10	563	181
Florida	-	-	-	-	-	-	-	-	-	-
Georgia *	351	279*	88	67*	4	4*	154	107*	597	457*
Idaho	1	3	5	5	-	-	6	6	12	14
Illinois	1240	994	1,074	493	212	205	312	152	2,838	1,844
Indiana	122	48	51	17	1	1	75	15	249	81
Iowa	13	11	35	27	-	1	12	9	60	48
Kansas	3	3	11	15	1	1	11	2	26	21
Kentucky	239	165	55	43	6	6	84	14	384	228
Louisiana	151	96	38	9	-	2	25	26	214	133
Maine	84	52	20	10	-	1	33	31	137	94
Maryland	749	524	445	221	94	68	183	154	1,471	967
Massachusetts	1,567	1,740	848	561	208	191	628	339	3,251	2,831
Michigan	921	753	840	515	220	218	453	150	2,434	1,636
Minnesota	66	10	170	75	34	28	35	8	305	121
Mississippi	58	46	2	-	-	-	9	11	69	57
Missouri	400	442	341	208	68	59	196	82	1,005	791
Montana	7	4	18	25	-	2	5	4	30	35
Nebraska	30	27	36	31	-	1	2	1	68	60
New Hampshire	-	-	-	-	-	-	3	3	3	3
New Jersey	400	323	151	75	4	1	15	9	570	408
New Mexico	1	1	-	1	-	-	-	-	1	2
New York	5,755	6,088	4,195	3,717	535	1,025	2,647	1,234	13,132	12,064
North Carolina	398	373	78	122	24	19	193	153	693	667
North Dakota	-	1	1	2	-	-	2	6	3	9
Ohio	1,519	1,086	1,041	569	227	223	462	229	3,249	2,107
Oklahoma	12	24	12	18	-	-	5	-	29	42
Oregon	24	42	51	81	10	8	36	15	121	146
Pennsylvania	2,764	1,994	1,593	939	393	398	989	695	5,739	4,026
Rhode Island	227	199	58	75	31	25	106	58	422	357
South Carolina	275	178	9	7	2	-	94	76	380	261
South Dakota	2	-	3	4	-	-	-	-	5	4
Tennessee	798	677	188	91	16	18	360	254	1,362	1,040
Texas	33	9	20	5	-	-	3	-	56	14
Utah	5	16	37	25	-	-	-	-	42	41
Vermont	1	-	1	-	-	-	14	3	16	3
Virginia	329	234	175	154	24	1	94	38	622	427
Washington	25	72	132	151	29	26	3	1	189	250
West Virginia	92	88	10	6	6	4	65	30	173	128
Wisconsin	200	158	191	90	14	8	140	43	545	299
Wyoming	-	-	1	2	1	-	2	-	4	2
CANADA	671	389	1,399	745	92	56	185	102	2,347	1,292
TOT.CARLOADS	20,370	17,808	13,861	9,437	2,306	2,644	7,789	4,174	44,326	34,063

* Does not include Savannah, Georgia, a transfer point.

NOTE: Boat shipments for 1949-50 were: Oranges 3,091, Grapefruit 1,662, Tangerines 409, Total 5,162 carloads; for 1950-51, no boat. No distributions made by States. Truck and Rail Distribution represents abstracts of tables in the Florida Citrus Summary, by Federal-State Market News Service, Lakeland, Florida.

INTERSTATE TRUCK DISTRIBUTION, FLORIDA CITRUS FRUITS
BY STATES - 1950-51 AND 1949-50 SEASONS-OCTOBER TO MAY

CARLOAD EQUIV.

(500 Boxes per Car for Both Seasons)

	ORANGES		GRAPEFRUIT		TANGERINES		GRAND TOTAL	
STATES	50-51 Cars	49-50 Cars	50-51 Cars	49-50 Cars	50-51 Cars	49-50 Cars	50-51 Cars	49-50 Cars
Alabama	973	940	239	190	58	69	1,270	1,199
Arkansas	192	189	92	41	5	7	289	237
California	2	13	3	3	12	5	17	21
Colorado	32	17	71	31	12	14	115	62
Connecticut	74	88	46	42	15	22	135	152
Delaware	17	38	5	8	3	3	25	49
Dist.of Columbia	271	401	186	233	45	47	502	681
Georgia	1,665	1,581	517	390	124	157	2,306	2,128
Illinois	917	1,214	732	582	232	274	1,881	2,070
Indiana	676	747	331	211	78	107	1,085	1,065
Iowa	102	107	132	67	13	9	247	183
Kansas	52	61	75	37	6	9	133	107
Kentucky	280	382	135	109	25	37	440	528
Louisiana	416	337	89	127	8	7	513	471
Maine	27	41	7	14	1	-	35	55
Maryland	463	505	225	168	78	88	766	761
Massachusetts	199	200	179	205	74	115	452	520
Michigan	324	512	240	171	47	65	611	748
Minnesota	123	262	177	96	21	30	321	388
Mississippi	396	336	48	26	11	14	455	376
Missouri	289	363	295	167	50	55	634	585
Nebraska	49	66	95	63	10	9	154	138
New Hampshire	1	-	-	-	-	-	1	-
New Jersey	191	360	124	119	24	26	339	505
New Mexico	3	2	6	2	-	-	9	4
New York	1,830	2,510	1,070	702	370	375	3,270	3,587
North Carolina	1,061	1,034	371	281	130	151	1,562	1,466
North Dakota	4	7	16	8	1	1	21	16
Ohio	563	947	424	356	74	119	1,061	1,422
Oklahoma	86	66	81	44	10	7	177	117
Pennsylvania	1,528	2,170	664	624	271	360	2,463	3,154
Rhode Island	33	77	29	14	8	14	70	105
South Carolina	879	880	288	222	103	123	1,270	1,225
South Dakota	6	8	16	9	-	-	22	17
Tennessee	587	679	201	163	43	64	831	906
Texas	674	597	282	168	96	90	1,052	855
Vermont	22	22	9	7	1	1	32	30
Virginia	667	822	360	350	73	118	1,100	1,290
West Virginia	246	255	107	73	25	23	378	351
Wisconsin	137	234	146	68	25	40	308	342
States Not Specified*	25	22	22	24	4	7	51	53
CANADA	177	188	152	100	21	28	350	316
TOTAL CARLOADS	16,259	19,280	8,287	6,315	2,207	2,690	26,753	28,285
N.W. Florida	165	146	49	31	18	21	232	198
GRAND TOT. CARS	16,424	19,426	8,336	6,346	2,225	2,711	26,985	28,483

*Includes: Oranges--Arizona 1, Idaho 1, Montana 2, Oregon 3, Utah 8, Washington 3, Others 7.
Grapefruit--Idaho 3, Montana 5, Oregon 4, Utah 3, Washington 2, Wyoming 2, Others 3.
Tangerines--Arizona 1, Idaho 1, Oregon 1, Others 1.

Destinations, fairly complete, were available for following periods: 1949-50--October 16 - May 31, inclusive; 1950-51--October 1-May 31, inclusive.

ESTIMATED PRICES PAID BY CANNERS AND PROCESSORS 1941-1950
(Florida Citrus Delivered to Canner's Door)

	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Average
ORANGES	$	$	$	$	$	$	$	$	$	$	$	$	
1941-42					.74	.93	.91	1.10	1.20	1.25	1.35	1.40	1.076
1942-43					1.50	1.25	1.48	1.76	2.00	2.40	2.45	2.50	1.70
1943-44			2.03	2.03	2.03	1.86	1.63	1.87	2.27	2.25	2.20	2.37	2.02
1944-45	2.37		1.98	1.98	1.93	2.18	2.49	2.74	3.11	3.25	3.06	3.06	2.60
1945-46		2.49	2.49	2.41	2.52	2.37	2.31	2.62	3.00	3.66	3.68	3.50	2.83
1946-47		1.33	1.33	1.00	.55	.55	.54	.69	1.17	1.16	1.08	.79	.82
1947-48	.79		.87	.87	.80	.80	1.09	.91	.70	.65	.51	.49	.80
1948-49	.49	.46	.46	.53	.73	.96	1.20	1.70	2.20	3.10	3.40	3.00	1.51
1949-50	LCL		1.70	1.20	1.53	2.36	3.10	3.30	2.77	2.60	2.55	2.55	2.38
1950-51			2.10	1.40	1.38	1.61	2.30	2.05	2.20	2.30	1.90	.75	1.86
GRAPEFRUIT													
1941-42					.69	.67	.64	.76	.82	.80	.77	.77	.706
1942-43					.92	.96	1.08	1.20	1.32	1.47	1.50	1.50	1.05
1943-44			1.37	1.37	1.45	1.44	1.40	1.50	1.74	1.76	1.66	1.67	1.53
1944-45	1.67		1.83	1.83	1.83	1.85	2.01	2.17	2.19	2.20	1.92		1.91
1945-46		1.30	1.30	1.53	1.51	1.29	1.23	1.22	1.29	1.67	1.76	1.77	1.39
1946-47	1.77	1.18	1.19	1.18	.77	.60	.52	.53	.53	.44	.39	.40	.65
1947-48	.40		.51	.51	.44	.40	.36	.31	.28	.28	.25	.24	.34
1948-49	.24	.39	.39	.42	.42	.48	.60	.75	.83	.92	1.06	1.10	.57
1949-50	1.10	1.29	1.29	1.72	1.90	2.05	1.98	1.95	1.93	1.42	1.43	1.43	1.87
1950-51		.65	.80	.80	.80	.94	1.24	1.08	.91	.81	.55	.40	.91
TANGERINES													
1945-46						1.00	1.00	1.00	1.00	1.00			1.00
1946-47				1.50	1.00	.60	.60	.65	.65				.80
1947-48				.50	.40	.35	.35	.35					.35
1948-49			.46	.46	.46	.46	.46	.46	.46				.46
1949-50				.50	.80	.80	.80	1.05					.90
1950-51				1.00	.50	.50	.70	.70					.65

FLORIDA CITRUS VOLUME CANNED OR PROCESSED
(Carloads of 500 Boxes)

ORANGES	Aug.	Sept	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Total
1944-45			167	1786	2582	4302	5705	6809	5211	1799	81		28,442
1945-46		LCL	984	3942	3997	4494	4146	5825	6128	6255	2494	103	38,368
1946-47			1049	2550	2766	5266	6461	9101	4498	4837	2734	362	39,624
1947-48	27		605	3630	7797	11092	11280	6622	6097	6999	5110	1441	60,700
1948-49	80	3	1269	4463	6930	9126	9409	8616	6007	5497	2246	59	53,705
1949-50			236	5056	13333	14044	8844	5676	7938	10007	4135	47	69,316
1950-51	1	2	827	5928	11708	12956	10060	7350	8672	13716	10740	1756	83,716
G.FRUIT													
1944-45			726	4637	8427	8607	4248	2131	1034	372	22		30,204
1945-46		105	989	2416	4000	7355	5950	7266	7516	6031	2319	302	44,249
1946-47	LCL	174	1586	3470	3319	5246	3682	5511	5043	2590	965	120	31,706
1947-48	21		596	2139	4749	5659	5769	6107	6602	4142	2023	929	38,736
1948-49	180	224	1607	4384	4946	6378	5818	5341	2328	904	534	143	32,787
1949-50	4	22	160	1151	2809	5875	5870	4826	2075	2099	2010	75	26,976
1950-51	3	190	847	3599	4343	5679	5959	5260	4033	3024	1905	785	35,627
TANG.													
1945-46						211	325	356	133	6			1,031
1946-47				188	676	742	220	26	LCL				1,852
1947-48				58	439	492	208	LCL					1,197
1948-49			37	582	654	621	83	14	7				1,998
1949-50				48	511	1086	1210	334	1				3,190
1950-51				22	279	668	1018	705	17				2,709
TOTAL CITRUS													
1944-45			893	6423	11009	12909	9953	8940	6245	2171	103		58,646
1945-46		105	1973	6358	7997	12060	10421	13447	13777	12292	4813	405	83,648
1946-47	LCL	174	2635	6208	6761	11254	10363	14638	9541	7427	3699	482	73,182
1947-48	48		1201	5827	12985	17243	17257	12729	12699	11141	7133	2370	100,633
1948-49	260	227	2913	9429	12530	16125	15310	13971	8342	6401	2780	202	88,490
1949-50	4	22	396	6255	16653	21005	15924	10836	10014	12106	6145	122	99,482
1950-51	4	192	1674	9549	16330	19303	17037	13315	12722	16740	12645	2541	122,052

ANNUAL PACKS OF GRAPEFRUIT AND ORANGE SEGMENTS AND JUICE FOR SELECTED YEARS

(Some Years Omitted for Lack of Space) (In Thousands)

	FLORIDA	TEXAS	CALIF.& ARIZONA	TOTAL U.S.	GOV. PUR.	COMM. EXP.	FOR DOM.MKTS
		(1,000 cases for 24 No. 2 Cans)					
GRAPEFRUIT SEGMENTS							
1934-35	3,588	7	4	3,599	#	1,159	2,440
1939-40	4,134	57	-	4,191	#	1,397	2,794
1942-43	888	87	-	975	832	2	141
1945-46	2,407	289	-	2,696	7	7	2,689
1947-48	3,158	242	-	3,400	#	#	#
1948-49	4,238	189	-	4,427	#	#	#
1949-50	3,379	-	-	3,379	#	#	#
1950-51	4,309	#	#	#	#	#	#
GRAPEFRUIT JUICE							
1934-35	2,237	361	442	3,040	0	#	3,040
1939-40	4,682	5,955	296	10,933	0	574	10,359
1942-43	15,193	7,360	1,049	23,602	7,556	105	1,591
1945-46	15,089	9,601	1,372	26,062	397	467	25,198
1947-48	7,987	9,000	400	17,387	#	#	#
1948-49	8,843	4,944	518	14,305	#	#	#
1949-50	7,894	2,680	1,600	12,174	#	#	#
1950-51	8,848			#	#	#	#
ORANGE JUICE							
1934-35	241	0	704	945	0	0	945
1939-40	2,851	0	744	3,595	0	110	3,485
1942-43	2,429	0	394	2,823	1,544	43	1,236
1945-46	18,421	56	3,705	22,182	2	247	21,933
1947-48	25,593	165	1,500	27,258	#	#	#
1948-49	16,757	296	2,209	19,262	#	#	#
1949-50	17,419	145	1,900	19,464	#	#	#
1950-51	16,672	#	#	#	#	#	#
BLENDED JUICE							
1935-36	85	-	-	85	0	-	85
1939-40	1,403	30	-	1,433	0	-	1,433
1942-43	3,676	25	1	3,702	2,388	-	1,314
1945-46	12,267	626	568	13,461	96	-	13,365
1947-48	11,894	300	50	12,244	#	-	#
1948-49	10,252	229	348	10,829	#	-	#
1949-50	6,768	45	-	6,813	#	#	#
1950-51	10,342	#	#	#	#	#	#

FLORIDA PRODUCTION OF CERTAIN CITRUS PRODUCTS AND BY-PRODUCTS

	CONCENTRATED ORANGE JUICE					GRAPEFRUIT JUICE			
						CONCENTRATED		BLENDED	
	(1) FROZEN GALS. (000)	(2) PROCESSED GALS. (000)	CITRUS FEED TONS (000)	MO-LASSES TONS (000)	CITRUS OILS LBS. (000)	FROZ. (000)	PROC. (000)	FROZ. (000)	PROC. (000)
1940-41	-	66(1)	33	#	#	-	-	-	-
1941-42	-	94(1)	30	#	#	-	-	-	-
1942-43	-	1,882(2)	47	#	227	-	-	-	-
1943-44	-	1,283(3)	67	14	275	-	-	-	-
1944-45	-	240	69	19	290	-	-	-	-
1945-46	226	244	108	44	372	-	-	-	-
1946-47	559	1,447	96	58	#	-	-	-	-
1947-48	1,910	1,798	154	66	#	1.4	1,440	-	-
1948-49	10,233	1,898	134	41	#	116	19	112	.4
1949-50	21,647	1,529	163	42	#	1,584	28	1,303	-
1950-51	30,785	2,509	#	#	#	188	147	245	1060

# Data unavailable. Source: Florida Citrus Fruit Annual Summaries by Florida Crop and Livestock Reporting Service, Orlando, Florida.

1. Estimated on basis of .588 gals. of concentrate per 1-3/5 bu. box.
2. Includes Government Purchases - 65° Brix - 1,832,245 gals. in 1942-43 and 1,232,742 gals. in 1943-44 season.

The original source of most information for Florida was the Florida Canners Association.

FREIGHT RATES OF CITRUS PER 1-3/5 BU. BOX (From Winter Haven, Fla.) TO AUCTION MARKETS TO JUNE, 1951

Auction Markets	ORANGES Freight Rate	ORANGES Florida Cars	ORANGES *Per Box	GRAPEFRUIT Freight Rate	GRAPEFRUIT Florida Cars	GRAPEFRUIT *Per Box	TANGERINES Freight Rate	TANGERINES Florida Cars	TANGERINES *Per Box
Baltimore	$ .8091	132	$ .9642	$ .8051	60	$ .9601	$ .8188	17	$ .9484
New York	.9998	5,920	1.1605	.9968	4,673	1.1574	.9980	1,056	1.1586
Philadelphia	.8463	1,972	1.0025	.8466	1,323	1.0028	.8298	382	.9855
Boston	1.1681	560	1.3448	1.1371	356	1.3128	1.1430	47	1.3189
Cincinnati	.8463	542	1.0378	.8466	461	1.0381	.8298	90	1.0208
Cleveland	1.0509	530	1.2691	1.0541	379	1.2724	1.0368	146	1.2549
Detroit	1.0509	648	1.2691	1.0541	579	1.2724	1.0368	182	1.2549
Pittsburgh	.8928	363	1.1062	.8881	301	1.1014	.8928	92	1.1062
St.Louis	.9021	322	1.1158	.8964	292	1.1099	.8838	64	1.0970
Chicago	.9021	699	1.1158	.8964	681	1.1099	.8838	232	1.0970
Total Cars		11,688			9,105			2,308	
Avg.All Auctions			$1.1397			$1.1388			$1.1299

* Includes 3% war revenue tax and chg. for Std. Refrigeration.

Source: Freight rates supplied by Fla. Citrus Exchange and compiled by Florida Citrus Mutual.

Truck rates apply to one stop delivery. 5¢ box additional for bagged oranges. Truck rates same for other varieties. Truck includes refrigeration.

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MARKETING BUREAU NOTES: (1) Average rates shown in our report in 1950 were: Oranges $1.08, Grapefruit $1.04, Tangerines $1.08. (2) Truck and boat receipts note included. (3) Average truck rates to these various cities run higher than freight rates, probably averaging 10 percent higher.

GROWTH IN OUTPUT OF FROZEN CONCENTRATED CITRUS JUICES

(From The Fruit Situation, U.S.D.A., June, 1950) (See Page 39)

Started on a small scale in 1945-46, production of frozen concentrated orange juice has since increased rapidly to become a major outlet for oranges. The early success achieved with oranges has led to the more recent manufacture of frozen concentrated grapefruit juice, blended orange and grapefruit juice, and even lemonade. Among non-citrus juices, frozen concentrated grape juice is also being manufactured commercially. Experiments are being carried on with other fruit juices.

Commercial manufacture of frozen concentrated orange juice began in Florida in Florida in 1945-46, when about 226,000 gallons of 4 to 1 concentrate were produced (see accompanying table). Production in this State more than doubled in 1946-47. The orange concentrate made in these two seasons was distributed largely thru the hotel, restaurant, and soda fountain trades, where response was so favorable as to point to its widespread use by household consumers.

FROZEN CONCENTRATED CITRUS JUICES: PRODUCTION IN FLORIDA AND CALIFORNIA-ARIZONA, 1945-46 TO 1949-50

Season	Florida (Gals.)	Calif.-Ariz.(Gals.)	Total Gals.
	Orange Juice		
1945-46	225,684	0	225,684
1946-47	559,309	0	559,309
1947-48	1,935,868	437,376	2,373,244
1948-49	10,232,831	1,963,035	12,195,866
1949-50	21,647,000	-	-
1950-51	30,785,000	#	-
	Grapefruit Juice		
1947-48	402	0	402
1948-49	116,123	0	116,123
1949-50	1,584,000	0	1,584,000
1950-51	188,000	#	-
	Orange-Grapefruit Blend		
1948-49	111,836	0	111,836
1949-50	1,303,000	#	-
1950-51	245,000	#	-

Information not available when the Marketing Bureau Annual Report was released.

FEDERAL-STATE INSPECTION SERVICE
July 1, 1950 - June 30, 1951

FLORIDA Commodities	Type of Container	Rail Cars Inspected	No. of Units or Containers	Average Containers (or Units per Car) 1950-51	49-50	48-49	47-48	46-47
Oranges	Std Box Equiv.	18,368	8,959,038	488	485	497	499	503
Grapefruit	" " "	13;071	6,547,717	501	498	499	515	515
Tangerines	" " "	2,459	1,105,791	450	442	438	437	442
Mixed Citrus	" " "	8,856	4,265,449	482	487	497	494	505
Total Citrus		42,754	20,877,995	488	485	492	498	503
Beans	Bu hprs.	47	29,848	635	590	624	636	641
Cabbage	50 lb. sks	1,639	818,064	499	496	502	501	503
"	W.B.Crts.	3,163	1,491,449	472	469	480	481	-
Celery	Std.Fla.Crts.	9,824	4,135,662	421	409	427	426	425
Corn	Std. Crts.	1,722	977,771	568	585	554	510	442
Corn	50# sks.	3	1,740	580	706	546	-	-
Cucumbers	Bu hprs.	220	137,207	447	547	379	373	459
Escarole	Bu hprs.	94	58,886	626	635	640	640	612
Lettuce &(Romaine)	Crates,small	7	5,382	769	-	-	-	-
Peppers	Bu hprs.	220	137,207	641	656	597	526	672
Potatoes	Coml.50# sks.	2,561	1,640,700	624	658	679	641	651
"	Coml. Bu.	-	-	-	589	658	-	563
"	Coml. 100# sks.	3,047	920,552	302	300	301	297	307
"	Coml. 50# crts.	2	1,085	543	628	622	-	-
"	Gov. 100# sks.	-	-	-	362	326	360	355
Tomatoes	30# lugs	1,960	1,312,589	670	666	673	681	693
"	Bushels	1,438	549,935	382	391	416	-	-
Chicory-Endive	Bushels	31	19,869	641	636	-	-	-
Total Vegetables		25,978	12,237,946					
Strawberries	36 Pt.Crates	53	25,298	477	450	-	-	-
Watermelons	Melons	8,991	4,739,396*	1054	846	978	985	938
Limes	1-3/5bu Box	-	-	-	392	-	399	-
Total Miscl. Fruits		9,044	4,764,694					
Total Rail All Fruits and Vegetables		77,776	37,880,635					

* Divide Watermelons by 2 to get units comparable to packages.

INSPECTION FOR TRUCK SHIPMENTS IN CARLOT EQUIVALENTS

	Commercial Boxes	Commercial Cars	Cannery Boxes	Cannery Cars	Total Truck Inspectio Boxes	Total Truck Inspectio Cars
Oranges	5,074,565	10,485	31,581,348	74,920	36,655,913	85,405
Grapefruit	3,085,872	6,197	17,461,592	35,063	20,547,464	41,260
Tangerines	810,225	1,837	1,082,272	2,454	1,892,497	4,291
Mixed Citrus	7,243,863	14,905	-	-	7,243,863	14,905
Total Citrus	16,214,525	33,424	50,125,212	112,437	66,339,737	145,861

	Container	Units	Cars
Beans(Snap)	Bu.	43,617	74
Beans(Limas)	Bu.	1,162	2
Broccoli	Bu.	23,669	46
Cauliflower	Bu.	11,690	24
Celery	Crt.	1,810,250	4,437
Cabbage	Crt.	529,310	1,129
"	50#bags	472,862	955
Chicory	Bu.	55,425	87
Corn	50#bags	3,871	6
"	Crt.	1,306,518	2,233
Cucumbers	Bu.	107,908	197
" (Market)	Bu.	1,942	4
Eggplant	Bu.	17,941	30
Escarole	Bu.	91,222	143
Lettuce	Crt.	17,687	55
Peppers	Bu.	120,704	184
Potatoes	50 bags	955,639	1,455
"	100#bags	500,787	1,669
Radishes	Bu.	2,308	5
Romaine Lettuce	Bu.	6,857	11

	Container	Units	Cars
Squash	Bu.	22,249	49
Tomatoes	Lugs	53,162	80
"	Bu.	443,167	1,103
" (Market)	Bu.	1,029,179	2,632
Turnip Greens	Bu.	19,254	34
Onions	Bu.	5,302	11
Total Vegetables		7,653,682	16,655
Cantaloupes	Bu.	100	LCL
Strawberries	36-Pt.Crt.	225,328	501
Watermelons	Melon	310,060*	311
Total Miscl-Frts		380,458	812
Total Fruits & Vegs.		8,034,140	17,467
Peanuts-Shelled	Ton	14,020	561
" Shelled	Lbs.	3,938,116	79
" Farmers' Stock	Ton	2,957,774	2,465
Lupines	Ton	129	5
		Cars	3,110
GRAND TOTAL			166,438

NOTE: Except for citrus, cabbage, celery, corn, potatoes, tomatoes, and watermelons, the inspection sample may have been too small to show the average carloadings.

The foregoing table was arranged from figures supplied by Mr. H. S. Flynt, Ass't Director, Vegetable Branch, Citrus & Inspection Division, Florida Department of Agriculture, 305 P.O. Bldg., Orlando, Florida.

CITRUS - ACREAGE AND PRODUCTION IN STANDARD BOXES (1) (In Thousands)

Crop	FLORIDA		CALIFORNIA		TEXAS		ARIZONA		OTHER STATES		TOTAL UNITED STATES	
Season	Acreage-	Production	Acreage-	Production	Acreage-	Production	Acreage-	Production	Acreage-	Production	Acreage-	Production
ORANGES												ORANGES
1924-25	106.2	10,400	173.0	18,506	1.0	17	.9	60	3.5	77	284.6	29,060
1929-30	133.0	8,950(A)	190.1	21,195	5.1	261	1.1	137	5.1	436	334.4	30,979
1934-35	187.3	15,600	206.7	45,047	20.9	650	4.1	170	6.6	521	425.6	61,988
1939-40	216.2	25,600	229.2	44,425	24.2	2,360	7.3	505	8.3	362	485.2	73,342
1944-45	256.3	42,800	237.8	60,500	28.4	4,400	7.1	1,150	4.5	360	534.1	109,210
1948-49	289.9	58,300	239.2	36,910	40.5	3,400(B)	8.3(B)	710(B)	4.5	300	582.4	99,620
1949-50(2)	300.9	58,500	215.6	42,330	28.0	1,760	8.3	935	4.5	360	557.3	103,935
GRAPEFRUIT												GRAPEFRUIT
1924-25	45.7	8,900	3.8	387	2.4	301	.5	105	-	-	52.4	9,693
1929-30	58.0	8,300(A)	10.1	1,000	11.1	1,550	2.1	365	-	-	81.3	11,215
1934-35	78.3	15,200	13.7	2,167	57.9	2,740	7.2	1,240	-	-	157.1	21,347
1939-40	87.5	15,900	16.4	1,992	73.1	14,400	13.8	2,900	-	-	190.8	35,192
1944-45	90.0	22,300	14.6	3,830	77.0	22,300	13.0	3,750	-	-	194.6	52.180
1948-49	95.0	30,200	13.2	2,140	82.0	11,300(B)	10.3	1,880(B)	-	-	200.5	45,520
1949-50(2)	98.5	24,200	10.4	2,490	56.0	6,400	9.6	3,400	-	-	174.5	36,490

	FLORIDA TANGERINES		FLORIDA LIMES		TOTAL FLORIDA TANGERINES, LIMES		CALIFORNIA LEMONS		TOTAL TANGERINES LIMES, LEMONS	
	Acreage-	Production	Acreage-	Production	Acreage-	Production	Acreage-	Production	Acreage-	Production
1924-25	6.2	900	2.5	36	8.7	936	41.3	5,301	50.0	6,237
1929-30	15.4	850(A)	1.8	8	17.2	858	40.5	6,109	57.7	6,967
1934-35	24.1	2,000	2.1	15	26.2	2,015	40.4	10,747	66.6	12,762
1939-40	25.1	2,400	3.7	95	28.8	2,495	52.0	11,983	80.8	14,478
1944-45	23.4	4,000	5.1	250	28.5	4,250	62.7	12,550	91.2	16,800
1948-49	24.0	4,400	4.6	200	28.6	4,600	64.7	9,930	93.3	14,530
1949-50(2)	24.2	5,000	4.6	260	29.0	5,260	58.2	10,500	87.2	15,760

ALL CITRUS	FLORIDA		CALIFORNIA		TEXAS		ARIZONA		OTHER STATES		TOTAL UNITED STATES	
	Acreage-	Production	Acreage-	Production	Acreage-	Production	Acreage-	Production	Acreage-	Production	Acreage-	Production
1924-25	160.1	20,236	218.1	24,194	3.4	318	1.4	165	3.5	77	387.0	44,990
1929-30	208.2	18,108(A)	240.7	28,304	16.2	1,811	3.2	502	5.1	436	473.4	49,161
1934-35	291.8	32,815	260.8	57,961	78.8	3,390	11.3	1,410	6.6	521	649.3	96,097
1939-40	332.5	43,995	297.6	58,400	97.3	16,760	21.1	3,495	8.3	362	756.8	123,012
1944-45	374.8	69,350	315.1	76,880	105.4	26,700	20.1	4,900	4.5	360	819.9	178,190
1948-49	413.5	93,100	317.1	48,980(B)	122.5	14,700(B)	18.6	2,590(B)	4.5	300	876.2	159,670
1949-50(2)	428.4	87,960	284.2	55,320	84.0	8,160	17.9	4,385	4.5	360	819.0	156,185

(1) Thousand of bearing acres, and thousand of boxes. Florida and Texas 1-3/5 bu., Calif. & Arizona slightly smaller.
(2) Last figure available. 1950-51 unavailable for all of the States.
(A) Fruit Fly Season. (B) Freezes.

NOTE: The grove value per acre is only the statistical value of the average grove based on the average income. The real estate value is based on location, varieties, irrigation water, yields and future possibilities.

CITRUS ACREAGE, YIELD, BOXES PER TREE, AND GROVE VALUES

FLORIDA ORANGES SEASON	Bearing Acres	Production in 1-3/5 Bu.Box	Box Yield per Acre (66 Trees)	Box Yield per Tree	Gross Return Box	Net* Return Box	Abandoned Boxes	Net per Acre* before Taxes & Depreciation	Value per Acre Based on Income per Acre at 10%	at 13%
1943-44	251,340	46,200,000	184	2.8	$2.81	$1.31	-	$241	$2410	$1850
1944-45	256,340	42,800,000	167	2.5	5.17	1.75	-	289	2890	2223
1945-46	264,900	49,800,000	188	2.8	3.25	1.84	-	346	3460	2661
1946-47	270,000	53,700,000	199	3.0	1.93	.50	900,000	98	980	761
1947-48	280,500	58,400,000	208	3.2	1.41	.15	-	31	310	239
1948-49	289,900	58,300,000	201	3.1	2.19	.79	-	159	1590	1223
1949-50	300,900	58,500,000	194	2.9	2.84	1.51	-	293	2930	2254
1950-51	309,500	67,300,000	211	3.2	2.33	.93	-	196	1960	1508
GRAPEFRUIT									at 10%	at 16%
1943-44	95,190	31,000,000	326	4.9	1.83	.92	-	300	3000	1875
1944-45	90,000	22,300,000	248	3.8	2.24	1.36	-	337	3370	2106
1945-46	90,500	32,000,000	354	5.4	1.77	.78	-	276	2760	1725
1946-47	91,000	29,000,000	319	4.8	1.25	.26	2,600,000	75	750	470
1947-48	93,000	33,000,000	355	5.4	.82	- .01	3,700,000	- 3½	-	-
1948-49	95,000	30,200,000	318	4.8	1.38	.33	-	105	1050	656
1949-50	98,500	24,200,000	246	3.7	2.53	1.52	-	378	3780	2362
1950-51	100,000	33,200,000	322	4.9	1.74	.56	-	180	1800	1125
TANGERINES									at 10%	at 15%
1943-44	23,419	3,600,000	154	2.3	3.62	1.36	-	209	2090	1393
1944-45	23,419	4,000,000	171	2.6	4.18	1.91	150,000	315	3150	2100
1945-46	23,549	4,200,000	178	2.7	4.24	2.10	-	374	3740	2493
1946-47	23,705	4,700,000	198	3.0	2.99	.90	800,000	149	1490	993
1947-48	23,800	4,000,000	168	2.5	2.41	.20	600,000	29	290	193
1948-49	24,000	4,400,000	183	2.8	2.93	.74	-	135	1350	900
1949-50	24,100	5,000,000	207	3.1	2.87	.80	-	166	1660	1167
1950-51	24,200	4,800,000	199	3.0	3.24	1.05	200,000	200	2000	1333
TOTAL CITRUS										
1943-44	369,949	80,800,000	218	3.3	2.47	1.16	-	253	2530	-
1944-45	369,759	69,100,000	187	2.8	2.93	1.62	150,000	303	3030	-
1945-46	378,949	86,000,000	227	3.4	2.75	1.46	-	331	3310	-
1946-47	384,705	87,400,000	227	3.4	1.76	.44	3,400,000	96	960	-
1947-48	397,300	95,400,000	240	3.6	1.26	.10	4,300,000	23	230	180
1948-49	408,900	92,900,000	227	3.4	1.96	.63	-	143	1430	-
1949-50	423,500	87,700,000	207	3.1	2.76	1.47	-	304	3040	2290
1950-51	433,700	105,300,000	243	3.7	2.18	.82	200,000	198	1980	1408

We estimate that the 10% income as shown above on oranges will actually yield 7% and the 13% will actually yield around 10%. It is doubtful if a prudent investor would buy a grove risk with a near term expectation of less than 10% net above all costs. High prices paid by processors account for 1949-50 citrus prosperity.

* Net after production costs deducted.

FLORIDA CARS TO AUCTION FOR SEASON 1939-40 TO 1950-51 INCLUSIVE

(Including Freight, Boat and Truck
Weighted Average Prices and Per Cent Indian River Fruit

SEASONS	INTERIOR		INDIAN RIVER		COMBINED		% IND. RIVER
	CARS	AVG.	CARS	AVG.	CARS	AVG.	
1939-40							
Oranges	14,151	$2.27	2,694	$2.82	16,845	$2.36	16.0
Grapefruit	4,631	1.90	2,962	2.50	7,593	2.13	39.0
Tang's, ½ Bx(not segregated)	0	0	0	0	2,143	1.37	-
1940-41							
Oranges	15,931	$2.28	3,040	$2.69	18,971	$2.35	16.0
Grapefruit	5,314	1.76	3,509	2.12	8,823	1.91	39.8
Tang's, ½ Bx(not segregated)	0	0	0	0	2,717	1.19	-
1941-42							
Oranges	13,603	$2.80	3,530	$2.94	17,133	$2.83	20.6
Grapefruit	4,037	2.41	3,288	2.65	7,325	2.52	44.9
Tang's, ½ Bx(not segregated)	0	0	0	0	2,085	1.79	-
1942-43							
Oranges	11,030	$3.71	2,576	$4.12	13,606	$3.79	18.9
Grapefruit	2,985	2.77	2,619	3.48	5,604	3.11	46.7
Tang's, ½ Bx(not segregated)	0	0	0	0	3,399	1.80	-
1943-44							
Oranges	9,880	$3.77	2,969	$4.31	12,849	$3.89	23.1
Grapefruit	1,583	3.18	2,681	3.79	4,264	3.56	62.9
Tang's, ½ Bx(not segregated)	0	0	0	0	644	2.23	-
1944-45							
Oranges	6,550	$4.30	2,472	$4.97	9,022	$4.48	27.4
Grapefruit	1,079	3.72	2,053	4.51	3,132	4.24	65.5
Tang's, ½ Bx(not segregated)	0	0	0	0	1,465	2.41	-
1945-46							
Oranges	6,038	$4.41	2,230	$5.05	8,268	$4.58	27.0
Grapefruit	1,469	3.21	2,917	4.12	4,386	3.82	66.1
Tang's, ½ Bx(not segregated)	0	0	0	0	2,201	2.61	-
1946-47							
Oranges	11,826	$3.37	2,982	$4.03	14,808	$3.50	20.2
Grapefruit	3,215	2.90	3,884	3.61	7,099	3.29	54.8
Tang's, ½ Bx(not segregated)	0	0	0	0	2,403	2.17	-
1947-48							
Oranges	9,424	$3.08	3,982	$4.68	13,406	$3.27	29.7
Grapefruit	3.430	2.53	3,230	3.64	6,660	3.07	48.5
Tang's, ½ Bx(not segregated)	0	0	0	0	2,209	1.98	-
1948-49							
Oranges	9,830	$4.15	3,303	$4.46	13,133	$4.23	25.2
Grapefruit	3,894	3.42	3,747	4.13	7,641	3.77	49.0
Tang's, ½ Bx(not segregated)	0	0	0	0	2,737	2.55	-
1949-50							
Oranges	6,747	$4.68	2,594	$5.29	9,341	$4.85	27.8
Temple Oranges(not segregated)	0	0	0	0	724	3.13	-
All Oranges	6,747	4.68	2,594	5.29	10,065	4.73	-
Grapefruit	3,821	4.45	2,369	5.99	6,190	5.04	38.3
Tang's, ½ Bx	2,520	5.22	30	5.01	2,550	2.61	1.2
1950-51							
Oranges	7,299	$4.16	3,360	$4.58	10,659	$4.29	31.5
Temple Oranges(not segregated)	0	0	0	0	1,029	5.40	-
All Oranges	7,299	4.16	3,360	4.58	11,688	4.39	-
Grapefruit	4,759	3.43	4,346	4.72	9,105	4.05	47.7
Tang's, ½ Bx.	2,247	2.56	61	2.50	2,308	2.56	2.6

F.O.B. PRICES - FLORIDA INTERIOR CITRUS - 1950-51 SEASON

Based on quotations reported daily to the Market Information Department - Florida Citrus Mutual and represent general averages weighted as to sizes, U.S. # 1s

Week Ending	INTERIOR			
	ORANGES	GRAPEFRUIT (No Pinks)		TANGERINES 4/5 Bu.
	Boxes	SEED Boxes	SEEDLESS Boxes	Boxes
1950				
Sept. 9	-	-	-	-
16	-	$3.30	$4.35	-
23	-	2.75	4.00	-
30	-	2.20	3.40	-
Oct. 7	$4.75	2.20	2.85	-
14	4.25	2.15	2.75	-
21	3.50	2.15	2.75	-
28	3.00	2.15	2.75	-
Nov. 4	2.65	2.15	2.60	-
11	2.65	2.10	2.50	$3.50
18	2.75	2.15	2.60	3.40
25	2.75	2.10	2.60	3.25
Dec. 2	2.75	2.10	2.60	3.15
9	2.85	2.10	2.60	3.10
16	2.95	2.10	2.60	3.00
23	3.00	2.15	2.60	2.70
30	Holiday	2.20	2.60	2.50
1951				
Jan. 6	2.95	2.20	2.60	1.90
13	2.80	2.20	2.60	1.60
20	2.70	2.20	2.60	1.70
27	2.75	2.20	2.60	1.70
Feb. 3	3.00	2.25	2.70	1.90
10	3.45	2.30	3.00	2.00
17	3.50	2.40	2.95	1.90
24	3.65	2.40	2.90	1.85
Mar. 3	3.50	2.40	2.65	1.85
10	3.40	2.40	2.60	1.90
17	3.45	2.40	2.65	2.00
24	3.60	2.40	2.75	2.00
31	3.45	2.30	2.90	2.00
Apr. 7	3.30	2.25	2.90	2.00
14	3.30	2.25	2.90	2.00
21	3.25	2.25	2.85	2.00
28	3.25	2.25	2.70	-
May 5	3.35	2.20	2.55	-
12	3.35	2.20	2.50	-
19	3.35	2.20	2.50	-
26	3.40	2.15	2.50	-

Indian River fruit not included in the above prices.

Made available to the Federal-State Market News Service, Lakeland, Fla., through the courtesy of the Florida Citrus Mutual, Lakeland, Florida.

ACREAGE, YIELD, PRODUCTION AND VALUE
FLORIDA VEGETABLES AND MISCELLANEOUS FRUITS
1950-51 SEASON

FLORIDA	Acreage Planted	Acreage For Harvest	Yield Units	Production Total Units	Abandoned A Units	Production of Value Units	Season Avg. FOB Price Per Unit	Total Value Marketed Dollars
SNAP BEANS			Bu.					
Fall (Fresh)	25,400	13,000	65	845,000		845,000	4.10	$ 3,464,000
(Process)	500	500	65	32,000		32,000	3.50	112,000
(Total)	25,900	13,500	65	877,000		877,000	4.08	3,576,000
Winter (Fresh)	36,000	34,000	90	3,060,000	239,000	2,821,000	3.00	8,463,000
(Process)	3,000	3,000	90	270,000		270,000	2.25	608,000
(Total)	39,000	37,000	90	3,330,000		3,091,000	2.93	9,071,000
Spring (Fresh)	20,000	20,000	100	2,000,000	200,000	1,800,000	2.20	3,960,000
(Process)	4,500	4,500	100	450,000		450,000	1.50	675,000
(Total)	24,500	24,500	100	2,450,000		2,250,000	2.06	4,635,000
TOTAL FRESH	81,400	67,000	88	5,905,000	439,000	5,466,000	2.91	15,887,000
TOTAL PROCESS	8,000	8,000	94	752,000		752,000	1.86	1,395,000
TOTAL ALL	89,400	75,000	89	6,657,000	439,000	6,218,000	2.78	17,282,000
LIMA BEANS			Bu.					
Winter	1,100	900	70	63,000		63,000	3.25	205,000
Spring	2,000	1,900	70	133,000		133,000	2.60	346,000
TOTAL	3,100	2,800	70	196,000		196,000	2.81	551,000
CABBAGE	19,000	19,000	Tons 10.2	193,800	38,200	155,600	67.00	10,425,000
CAULIFLOWER	1,200	1,000	Crt. 280	280,000		280,000	2.10	588,000
CELERY			Crt.					
Winter	6,400	6,300	630	3,969,000	60,000	3,909,000	2.65	10,359,000
Spring	4,350	4,350	635	2,762,000		2,762,000	2.05	5,662,000
TOTAL	10,750	10,650	632	6,731,000	60,000	6,671,000	2.40	16,021,000
CORN, GREEN			Crt. 5 doz.					
Fall	1,700	800	65	52,000		52,000	2.40	125,000
Spring	25,500	25,000	115	2,875,000		2,875,000	2.50	7,188,000
TOTAL	27,200	25,800	113	2,927,000		2,927,000	2.50	7,313,000
CUCUMBERS			Bu.					
Fall	4,400	3,600	175	630,000		630,000	3.00	1,890,000
Winter	3,200	500	100	50,000		50,000	8.50	425,000
Spring (Fresh)	9,500	9,200	225	2,070,000	200,000	1,870,000	2.90	5,423,000
ALL FRESH	17,100	13,300	206	2,750,000	200,000	2,550,000	3.03	7,738,000
Spring Pickles	700	700	125	88,000		88,000	1.25	110,000
TOTAL	17,800	14,000	203	2,838,000	200,000	2,638,000	2.97	7,848,000
EGGPLANT			Bu.					
Fall	650	650	120	78,000		78,000	2.65	207,000
Winter	600	500	275	138,000		138,000	3.30	455,000
Spring	900	900	425	382,000		382,000	1.45	554,000
TOTAL	2,150	2,050	292	598,000		598,000	2.03	1,216,000
ESCAROLE & ENDIVE			Bu.					
Winter	4,700	4,400	470	2,068,000	468,000	1,600,000	1.40	2,240,000
LETTUCE (Boston & Iceberg)			4-6 doz. Crt.					
Winter	2,700	2,400	160	384,000	48,000	336,000	2.65	890,000
PEAS, ENGLISH	400	400	Bu. 65	26,000		26,000	2.75	72,000
PEPPERS			Bu.					
Fall	500	400	115	46,000		46,000	5.55	255,000
Winter	2,500	2,500	400	1,000,000		1,000,000	3.15	3,150,000
Spring	9,800	9,600	235	2,256,000	200,000	2,056,000	1.65	3,392,000
TOTAL	12,800	12,500	264	3,302,000	200,000	3,102,000	2.19	6,797,000
POTATOES			Bu.					
Winter	8,600	8,500	250	2,125,000		2,125,000	2.45	5,206,000
Spring	14,600	14,600	266	3,879,000		3,879,000	1.80	6,982,000
TOTAL	23,200	23,100	260	6,004,000		6,004,000	2.03	12,188,000

A - Abandoned because of poor market prices at certain times during the season.

ACREAGE, YIELD, PRODUCTION AND VALUE FLORIDA VEGETABLES AND MISCELLANEOUS FRUITS
1950-51 SEASON

FLORIDA	Acreage Planted	Acreage For Harvest	Yield Units	Production Total Units	Abandoned A Units	Production of Value Units	Season Avg FOB Price PerUnit	Total Value Marketed Dollars
SQUASH			Bu.					
Fall	2,400	1,900	55	104,000		104,000	$4.15	$ 432,000
Winter	5,400	4,500	100	450,000	51,000	399,000	2.85	1,137,000
Spring	4,800	4,800	105	504,000		504,000	1.65	832,000
TOTAL	12,600	11,200	94	1,058,000	51,000	1,007,000	2.38	2,401,000
TOMATOES			Bu.					
Fall(Fresh)	11,200	9,400	85	799,000		799,000	7.45	5,953,000
(Process)	1,000	1,000	85	85,000		85,000	1.10	94,000
(Total)	12,200	10,400	85	884,000		884,000	6.84	6,047,000
Winter(Fresh)	13,500	13,000	165	2,145,000		2,145,000	7.95	17,053,000
(Process)	1,500	1,500	165	248,000		248,000	1.05	260,000
(Total)	15,000	14,500	165	2,393,000		2,393,000	7.23	17,313,000
Spring(Fresh)	23,500	23,500	190	4,465,000		4,465,000	5.30	23,664,000
(Process)	2,500	2,500	190	475,000		475,000	1.05	499,000
(Total)	26,000	26,000	190	4,940,000		4,940,000	4.89	24,163,000
TOTAL FRESH	48,200	45,900	161	7,409,000		7,409,000	6.30	46,670,000
TOTAL PROCESS	5,000	5,000	162	808,000		808,000	1.05	853,000
TOTAL ALL	53,200	50,900	161	8,217,000		8,217,000	5.78	47,523,000
TOTAL VEGS.	280,200	255,200	(Packed Value per Acre Harvested $526.00)					$133,355,000
CANTALOUPES	1,500	1,400	60Crt.	84,000		84,000	4.10	344,000
STRAWBERRIES			Crt. (24 qt)					
Winter	6,500	6,500	60	390,000		390,000	10.60	4,134,000
WATERMELONS	64,000	62,000	Melons 300	18,600,000		18,600,000	Per Melon .46½	8,649,000
TOTAL MISCL.FRUITS	72,000	69,900	(Packed Value per Acre Harvested $188.00)					$ 13,127,000
GRAND TOTAL	352,200	325,100	(Packed Value per Acre Harvested $420.00)					$146,482,000

A- Abandoned because of poor market price at certain times during the season.

ACREAGE, YIELD, PRODUCTION AND VALUE OF ALL FRUITS AND VEGETABLES -- 1950-51 SEASON

	Acres Planted	Abandoned	Acres Harves.	Yield per Acre	Unit	Production Units (000) Total	Production Units (000) Abandoned	Production Units (000) Used	Price per Unit	Total Value
Beans	89,400	14,400	75,000	89	Bu.	6,657	439	6,218	$2.78	$ 17,262,000
Limas	3,100	300	2,800	70	Bu.	196	-	196	2.81	551,000
Cabbage	19,000	-	19,000	10.2	Ton	156	38	194	67.00	10,425,000
Cauliflower	1,200	200	1,000	280	Crt.	280	-	280	2.10	588,000
Celery	10,750	100	10,650	632	Crt.	6,671	60	6,731	2.40	16,021,000
Corn,Grn	27,200	1,400	25,800	113	Crt.	2,927	-	2,927	2.50	7,313,000
Cucumbers	17,800	3,800	14,000		Bu.	2,838	200	2,638	2.97	7,848,000
Eggplant	2,150	100	2,050	292	Bu.	598	-	598	2.03	1,216,000
Escarole&Endive	4,700	300	4,400	470	Bu.	1,600	468	2,068	1.40	2,240,000
Lettuce	2,700	300	2,400	160	Crt.	336	48	384	2.65	890,000
Peas,Eng.	400	-	400	65	Bu.	26	-	26	2.75	72,000
Peppers	12,800	300	12,500	264	Bu.	3,102	200	3,302	2.19	6,797,000
Potatoes,Coml.	23,200	100	23,100	260	Bu.	6,004	-	6,004	2.03	12,188,000
Squash	12,600	1,400	11,200	94	Bu.	1,007	51	1,058	2.38	2,401,000
Tomatoes	53,200	2,300	50,900	161	Bu	8,217	-	8,217	5.78	47,523,000
TOTAL VEGS.	280,200	25,000	255,200	(Packed Value per Acre Harvested $526)						133,355,000
Cantaloupes	1,500	100	1,400	60	Crt.	84	-	84	4.10	344,000
Strawberries	6,500	-	6,500	60	24Qt crt	390	-	390	10.60	4,134,000
Watermelons	64,000	2,000	62,000	300	Melon	18,600	-	18,600	.46½	8,649,000
TOT.MISCL.FR.	72,000	2,100	69,900	(Packed Value per Acre Harvested $188)						13,127,000
TOT.VEGS.AND MISCL.FRTS.	352,200	27,100	325,100	(Packed Value per Acre Harvested $420)						$146,482,000
Oranges	-	-	309,500	211*	Box	67,300	-	67,300	$2.33	$156,526,275
Grapefruit	-	-	100,000	332	"	33,200	-	33,200	1.74	57,849,066
Tangerines	-	-	24,200	199	"	4,800	200	4,600	3.24	14,884,083
TOTAL CITRUS	-	-	433,700	243	"	105,300	200	105,100	2.18	229,259,424
			Citrus (Packed Value per Acre Harvested $529)							
GRAND TOTAL	-	-	758,800	(Packed Value per Acre Harvested $495)						$375,741,424

* On basis of 66 trees to acre, box yields would be: Oranges 211, Grapefruit 332, Tangerines 199. All 243 boxes.

Note: The above does not include an estimated 10,000-15,000 acres of miscellaneous vegetables such as radishes, collards, turnips, okra, etc., and does not include acreage figures for avocados, limes, mangoes and other miscellaneous fruits. The official acreage, volume and value figures supplied by the U.S. Bureau of Agricultural Economics, Orlando, Florida.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS

BEANS, SNAP

Season	Harvested Acreage	Yield Bu.	Harvested Production	Abandoned Volume(A)	Volume Used	Price per Bu. Fresh	Price per Bu. Canned	FOB Packed Total Value
1932-33	50,800	98	5,002,000	144,000	4,858,000	$ .90	$	$ 4,356,000
1933-34	61,300	101	6,216,000	430,000	5,786,000	1.00		5,773,000
1934-35	65,500	76	4,948,000	-	4,948,000	1.21		5,967,000
1935-36	59,200	71	4,183,000	-	4,183,000	1.49		6,250,000
1936-37	58,800	80	4,688,000	-	4,688,000	1.50		7,037,000
1937-38	60,700	89	5,381,000	-	5,381,000	1.17		6,272,000
1938-39	64,000	111	7,135,000	288,000	6,847,000	1.03		7,041,000
1939-40	52,000	98	5,090,000	-	5,090,000	1.47		7,460,000
1940-41	62,500	92	5,780,000	-	5,780,000	1.55		8,933,000
1941-42	68,000	105	5,783,000	-	5,783,000	1.84	.91	11,913,000
1942-43	80,000	131	7,795,000	-	7,795,000	2.62	1.27	17,989,000
1943-44	96,500	86	8,273,000	269,000	8,004,000	2.56	1.29	18,713,000
1944-45	80,500	92	7,440,000	496,000	6,244,000	2.92	1.67	18,405,000
1945-46	80,200	106	8,469,000	1,240,000	7,229,000	2.73	1.67	18,359,000
1946-47	81,700	80	6,549,700	561,000	5,988,700	2.90	1.67	16,389,000
1947-48	71,700	82	5,898,000	225,000	5,673,000	2.57	1.54	14,484,000
1948-49	79,000	106	8,389,000	1,154,000	7,235,000	(F)2.43	(C)1.63(Av)2.01	16,884,000
1949-50	73,300	101	7,368,000	286,000	7,082,000	(F)2.49	(C)1.41(Av)2.45	17,354,000
1950-51	75,000	89	6,657,000	439,000	6,218,000	2.91	(C)1.86(Av)2.78	17,282,000

For Canning: 1941-42 bu. 1,367,000; 1942-43 bu. 2,677,000; 1943-44 bu. 1,268,000; 1944-45 bu. 1,486,000; 1945-46 bu 1,106,000; 1946-47 bu 800,700; 1947-48 bu. 583,000; 1948-49 bu. 843,000; 1949-50 bu. 878,000; 1950-51 bu. 752,000.

LIMAS

Season	Harvested Acreage	Yield Bu.	Harvested Production	Abandoned Volume(A)	Volume Used	Price Bu.	FOB Packed Total Value
1935-36	1,800	70	126,000	-	126,000	$1.60	$ 202,000
1936-37	2,400	65	156,000	-	156,000	2.50	390,000
1937-38	4,500	75	338,000	-	338,000	1.50	507,000
1938-39	4,800	100	480,000	-	480,000	1.50	720,000
1939-40	4,000	70	280,000	-	280,000	1.50	420,000
1940-41	7,000	40	280,000	-	280,000	2.20	616,000
1941-42	5,000	65	325,000	-	325,000	2.10	682,000
1942-43	5,400	59	321,000	-	321,000	3.31	1,041,000
1943-44	4,500	77	345,000	-	345,000	4.16	1,436,000
1944-45	4,800	88	420,000	14,000	406,000	4.38	1,779,000
1945-46	6,300	88	555,000	87,000	468,000	3.28	1,533,000
1946-47	5,200	65	338,000	-	338,000	3.51	1,187,000
1947-48	4,250	91	387,000	32,000	419,000	3.00	1,065,000
1948-49	3,050	105	319,000	-	319,000	2.97	946,000
1949-50	3,400	76	258,000	-	258,000	2.74	707,000
1950-51	2,800	70	196,000	-	196,000	2.81	551,000

CABBAGE

Season	Harvested Acreage	Yield Tons	Harvested Production	Abandoned Volume(A)	Volume Used	Price Ton	FOB Packed Total Value
1932-33	6,200	7.0	43,400	6,500	36,900	$16.00	$ 590,000
1933-34	10,700	6.0	64,200	21,400	42,800	16.00	685,000
1934-35	5,600	5.2	29,120	-	29,120	56.00	1,630,000
1935-36	9,000	4.0	36,000	-	36,000	17.00	612,000
1936-37	8,500	6.0	51,000	20,000	31,000	16.00	496,000
1937-38	9,400	6.5	61,000	-	61,000	16.00	978,000
1938-39	10,000	5.5	55,000	-	55,000	18.00	990,000
1939-40	16,000	7.0	112,000	-	112,000	18.40	2,061,000
1940-41	10,000	6.0	60,000	-	60,000	38.90	2,334,000
1941-42	18,000	6.0	108,000	-	108,000	17.80	1,662,000
1942-43	10,000	8.5	85,000	-	85,000	76.00	6,460,000
1943-44	23,500	7.1	166,800	47,100	119,700	36.00	4,309,000
1944-45	17,500	7.5	131,000	24,000	107,000	37.00	3,959,000
1945-46	13,200	8.8	116,200	2,500	113,700	49.00	5,571,000
1946-47	14,000	7.1	99,400	18,200	81,200	37.80	3,069,000
1947-48	16,100	9.0	144,900	21,100	123,800	52.50	6,500,000
1948-49	16,000	9.6	154,000	30,000	124,000	44.60	5,530,000
1949-50	17,000	10.8	183,600	56,900	126,700	30.50	3,864,000
1950-51	19,000	10.2	193,800	38,200	155,600	67.00	10,425,000

(A) Not harvested, due to economic abandonment. Values cover harvested portion of crop.

NOTE: All 1950-51 acreage figures are preliminary as of September 15, 1951 and are subject to revision. Revisions are usually of minor consequence.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd.)

CELERY

Season	Harvested Acreage	Yield N.Y.	Crts. Fla.	Harvested Production	(A) Abandoned	Volume Used	Price NY 2/3 Crates	FOB Packed Total Value	Price Fla. Crts.
1934-35	6,000	280	(467)	1,680,000	-	1,680,000	$2.60	$ 4,368,000	$1.56
1935-36	6,500	265	(442)	1,723,000	-	1,723,000	2.60	4,488,000	1.56
1936-37	7,500	280	(467)	2,097,000	-	2,097,000	2.16	4,532,000	1.30
1937-38	8,000	286	(477)	2,290,000	255,000	2,035,000	1.62	3,289,000	.97
1938-39	7,300	299	(498)	2,184,000	-	2,184,000	2.46	5,375,000	1.48
1939-40	7,500	304	(507)	2,279,000	-	2,279,000	2.57	5,868,000	1.54
1940-41	9,100	278	(463)	2,531,000	-	2,531,000	3.19	8,066,000	1.91
1941-42	9,350	269	(465)	2,608,000	-	2,608,000	2.74	7,154,000	1.64
1942-43	8,750	-	447	4,175,500	(Fla.Crts.)	4,175,000	-	17,158,000	4.11
1943-44	9,900	-	502	4,969,000	400,000	4,569,000	-	14,530,000	3.18
1944-45	11,050	-	493	5,448,000	102,000	5,346,000	-	18,553,000	3.47
1945-46	13,450	-	479	6,439,000	151,000	6,288,000	-	14,260,000	2.27
1946-47	11,700	-	390	4,564,000	-	4,564,000	-	17,535,000	3.84
1947-48	11,600	-	487	5,651,000	892,000	4,759,000	-	9,778,000	2.05
1948-49	9,500	-	581	5,518,000	181,000	5,337,000	-	16,021,000	3.00
1949-50	9,500	-	649	6,170,000	-	6,170,000	-	12,295,000	1.99
1950-51	10,650	-	632	6,731,000	60,000	6,671,000	-	16,021,000	2.40

(A) Not harvested, due to economic abandonment. Values cover harvested portion crops. Florida crates are approximately 60 per cent as large as NY 2/3 crates.

CUCUMBERS

Season	Harvested Acreage	Yield Bu.	Harvested Production	(A) Abandoned	Volume Used	Price per Bushel	FOB Packed Tot. Value
1934-35	5,100	93	473,000	-	473,000	$1.62	$ 765,000
1935-36	5,700	82	468,000	-	468,000	1.98	928,000
1936-37	5,600	65	364,000	-	364,000	3.02	1,101,000
1937-38	7,000	121	850,000	-	850,000	1.24	1,053,000
1938-39	7,600	115	876,000	-	876,000	1.58	1,391,000
1939-40	8,200	145	1,186,000	-	1,186,000	1.63	1,938,000
1940-41	8,800	121	1,064,000	-	1,064,000	1.75	1,858,000
1941-42	9,700	94	912,000	-	912,000	2.24	2,042,000
1942-43	6,500	80	520,000	-	520,000	4.98	2,592,000
1943-44	6,300	73	459,000	-	459,000	4.55	2,079,000
1944-45	7,700	110	844,000	-	844,000	4.31	3,637,000
1945-46	11,150	136	1,520,000	76,000	1,444,000	3.72	5,377,000
1946-47	13,775	87	1,204,000	-	1,204,000	4.14	4,984,000
1947-48	15,900	123	1,957,000	50,000	1,907,000	3.25	6,203,000
1948-49	15,500	124	1,800,000	46,000	1,754,000	(F)3.24(P)2.00(Av)3.17	5,558,000
1949-50	14,200	154	2,190,000	-	2,190,000	(F)3.38(P)1.25(Av)3.32	7,263,000
1950-51	14,000	203	2,838,000	200,000	2,638,000	(F)3.03(P)1.25(Av)2.97	7,848,000

F Indicates Fresh: P Indicates Pickles.

CARROTS

Season	Harvested Acreage	Yield Crts.	Harvested Production	(A) Abandoned	Volume Used	Price per Crate	FOB Packed Tot. Value
1947-48	450	200	90,000	-	90,000	$3.00	$ 270,000
1948-49	500	200	100,000	60,000	40,000	1.30	52,000
1949-50	None Reported	-	-	-	-	-	-
1950-51	None Reported	-	-	-	-	-	-

CAULIFLOWER

Season	Harvested Acreage	Yield Crts.	Harvested Production	(A) Abandoned	Volume Used	Price per Crate	FOB Packed Tot. Value
1947-48	400	200	80,000	-	80,000	$2.20	$ 176,000
1948-49	600	260	156,000	-	156,000	2.25	351,000
1949-50	850	300	255,000	-	255,000	1.85	472,000
1950-51	1,000	280	280,000	-	280,000	2.10	588,000

CORN, GREEN

Season	Harvested Acreage	Yield Crts.	Harvested Production	(A) Abandoned	Volume Used	Price per Crate	FOB Packed Tot. Value
1947-48	6,000	80	480,000	-	480,000	$2.75	$1,320,000
1948-49	12,000	140	1,680,000	-	1,680,000	2.70	4,536,000
1949-50	29,000	120	3,480,000	530,000	2,950,000	2.15	6,342,000
1950-51	25,800	113	2,927,000	-	2,927,000	2.50	7,313,000

ESCAROLE & ENDIVE

Season	Harvested Acreage	Yield 1½ Bu.Hpr.	Harvested Production	(A) Abandoned	Volume Used	Price 1½ Bu.Hpr.	FOB Packed Tot. Value
1938-39	1,000	440	440,000	-	440,000	$ .60	$ 264,000
1939-40	1,350	400	540,000	-	540,000	.56	304,000
1940-41	1,000	373	373,000	-	373,000	.98	366,000
1941-42	1,200	400	480,000	-	480,000	.68	326,000
1942-43	1,450	350	507,500	-	507,500	2.25	1,142,000
1943-44	2,350	425	999,000	438,000	561,000	1.15	645,000
1944-45	2,800	310	868,000	224,000	644,000	2.10	1,352,000
1945-46	2,500	374	935,000	-	935,000	1.20	875,000
1946-47	2,800	325 Bu.Hp.	910,000	-	910,000	1.30 Bu.Hp.	1,183,000
1947-48	3,200	430 " "	1,376,000	266,000	1,110,000	1.05 " "	1,165,000
1948-49	2,800	400 " "	1,120,000	-	1,120,000	1.50 " "	1,680,000
1949-50	3,300	450 " "	1,485,000	145,000	1,340,000	.95 " "	1,273,000
1950-51	4,400	470 " "	2,068,000	468,000	1,600,000	1.40 " "	2,240,000

NOTE: Endive included beginning with 1950-51 Season.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd).

EGGPLANT

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB PACKED TOTAL VALUE
1933-34	2,050	187	384,000	-	384,000	$ .75	$ 289,000
1934-35	1,500	180	270,000	-	270,000	.79	212,000
1935-36	1,100	286	315,000	-	315,000	.85	268,000
1936-37	1,460	283	410,000	-	410,000	.79	323,000
1937-38	1,800	261	470,000	-	470,000	.76	366,000
1938-39	2,100	326	686,000	-	686,000	.75	514,000
1939-40	1,400	207	290,000	-	290,000	1.44	417,000
1940-41	1,800	180	324,000	-	324,000	1.17	378,000
1941-42	2,350	237	556,500	-	556,500	1.16	643,000
1942-43	1,950	278	541,500	-	541,500	2.39	1,294,000
1943-44	3,500	259	908,000	40,000	868,000	1.65	1,501,000
1944-45	3,250	271	880,000	-	880,000	2.06	1,814,000
1945-46	3,900	345	1,344,000	240,000	1,104,000	1.63	1,805,000
1946-47	3,300	220	725,000	-	725,000	2.42	1,758,000
1947-48	3,225	277	894,000	197,000	697,000	1.65	1,151,000
1948-49	3,300	271	894,000	-	894,000	1.63	1,456,000
1949-50	2,450	296	726,000	-	726,000	1.62	1,178,000
1950-51	2,050	292	598,000	-	598,000	2.03	1,216,000

LETTUCE (Boston and Romaine)

Season	Harvested Acreage	Yield 4-6 doz.Crts	Harvested Production	Abandoned (A)	Volume Used	Price Crates	FOB PACKED TOTAL VALUE
1940-41	500	150	75,000	-	75,000	$2.00	$ 150,000
1941-42	500	100	50,000	-	50,000	2.60	130,000
1942-43	800	175	140,000	-	140,000	3.05	427,000
1943-44	1,100	150	165,000	59,000	106,000	2.15	228,000
1944-45	400	200	80,000	-	80,000	2.70	216,000
1945-46	550	258	142,000	17,000	125,000	3.00	375,000
1946-47	700	100	70,000	-	70,000	2.95	206,000
1947-48	550	125	69,000	23,000	46,000	2.05	94,000

LETTUCE (Iceberg) 4-6 doz. crates

1940-41	2,000	75	150,000	-	150,000	$1.83	$ 274,000
1941-42	3,000	55	165,000	-	165,000	2.16	356,000
1942-43	1,700	135	230,000	-	230,000	3.97	913,000
1943-44	1,350	143	193,000	78,000	115,000	2.90	334,000
1944-45	1,000	143	143,000	24,000	119,000	3.51	418,000
1945-46	1,300	165	214,000	20,000	194,000	3.72	910,250
1946-47	1,125	107	119,000	-	119,000	2.97	353,000
1947-48	1,100	118	130,000	10,000	120,000	2.88	346,000

LETTUCE (All)

1948-49	1,500	125	188,000	-	188,000	$3.10	$ 583,000
1949-50	2,200	160	352,000	64,000	288,000	2.80	806,000
1950-51	2,400	160	384,000	48,000	336,000	2.65	890,000

SQUASH

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price Bushels	FOB PACKED TOTAL VALUE
1947-48	7,900	82	651,000	-	651,000	$2.83	$ 1,839,250
1948-49	9,000	91	817,000	-	817,000	2.76	2,225,000
1949-50	10,100	85	860,000	-	860,000	2.40	2,060,000
1950-51	11,200	94	1,058,000	51,000	1,007,000	2.38	2,401,000

PEAS, ENGLISH

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price Bushels	FOB PACKED TOTAL VALUE
1934-35	5,000	80	400,000	-	400,000	$1.30	$ 520,000
1935-36	8,200	62	508,000	-	508,000	1.00	508,000
1936-37	6,200	50	310,000	-	310,000	1.35	418,000
1937-38	6,200	90	558,000	-	558,000	1.15	642,000
1938-39	5,000	70	350,000	-	350,000	1.85	648,000
1939-40	5,000	90	450,000	75,000	375,000	1.30	488,000
1940-41	3,000	70	210,000	-	210,000	1.95	410,000
1941-42	3,500	70	245,000	-	245,000	1.55	380,000
1942-43	1,500	65	98,000	-	98,000	2.60	254,000
1943-44	2,500	60	150,000	-	150,000	3.00	450,000
1944-45	2,600	75	195,000	90,000	105,000	2.70	284,000
1945-46	1,600	74	118,000	5,000	113,000	3.00	339,000
1946-47	1,600	40	64,000	-	64,000	2.95	189,000
1947-48	600	60	36,000	-	36,000	2.55	92,000
1948-49	400	40	16,000	-	16,000	2.62	42,000
1949-50	400	60	24,000	-	24,000	2.80	67,000
1950-51	400	65	26,000	-	26,000	2.75	72,000

(A) Not harvested due to economic abandonment.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd)

PEPPERS, GREEN

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB PACKED TOTAL VALUE
1932-33	8,300	266	2,210,000	-	2,210,000	$ .58	$ 1,284,000
1933-34	6,000	241	1,446,000	-	1,446,000	1.16	1,676,000
1934-35	7,700	149	1,150,000	-	1,150,000	1.11	1,277,000
1935-36	6,500	226	1,467,000	-	1,467,000	.87	1,273,000
1936-37	7,200	221	1,590,000	-	1,590,000	1.20	1,905,000
1937-38	7,400	295	2,180,000	-	2,180,000	.77	1,668,000
1938-39	7,300	303	2,212,000	-	2,212,000	1.25	2,771,000
1939-40	6,200	224	1,390,000	-	1,390,000	1.53	2,121,000
1940-41	7,200	225	1,621,500	-	1,621,500	1.56	2,537,000
1941-42	6,500	276	1,792,000	-	1,792,000	1.75	3,133,000
1942-43	7,100	284	2,018,000	-	2,018,000	2.93	5,917,000
1943-44	8,950	265	2,371,000	86,000	2,285,000	2.16	4,964,000
1944-45	9,350	287	2,687,000	-	2,687,000	2.46	6,623,000
1945-46	11,080	275	3,050,000	380,000	2,670,000	2.45	6,545,000
1946-47	10,550	208	2,193,000	-	2,193,000	4.14	9,086,000
1947-48	11,450	250	2,860,000	143,000	2,717,000	2.17	5,886,000
1948-49	11,100	268	2,972,000	-	2,972,000	2 55	7,569,000
1949-50	13,750	292	4,015,000	175,000	3,840,000	1.87	7,188,000
1950-51	12,500	264	3,302,000	200,000	3,102,000	2.19	6,797,000

POTATOES

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB PACKED TOTAL VALUE
1932-33	17,000	132	2,244,000	-	2,244,000	$ .85	$ 1,908,000
1933-34	23,500	140	3,290,000	-	3,290,000	1.13	3,708,000
1934-35	24,800	97	2,406,000	-	2,406,000	1.04	2,503,000
1935-36	24,500	91	2,235,000	-	2,235,000	1.43	3,187,000
1936-37	31,300	123	3,842,000	-	3,842,000	1.32	5,087,000
1937-38	31,400	133	4,177,000	-	4,177,000	.70	2,939,000
1938-39	26,700	121	3,235,000	-	3,235,000	1.13	3,644,000
1939-40	25,600	157	4,020,000	-	4,020,000	.93	3,725,000
1940-41	26,800	117	3,126,000	-	3,126,000	.90	2,799,000
1941-42	25,000	154	3,848,000	-	3,848,000	1.54	5,924,000
1942-43	26,200	134	3,523,000	-	3,523,000	1.96	5,914,000
1943-44	28,600	112	3,212,000	-	3,212,000	2.00	6,431,000
1944-45	31,100	162	5,035,000	-	5,035,000	2.39	12,033,000
1945-46	35,300	170	6,010,000	-	6,010,000	1.95	11,744,000
1946-47	24,100	114	2,738,000	-	2,738,000	2.00	5,475,000
1947-48	20,800	174	3,614,000	-	3,614,000	2.79	10,073,000
1948-49	20,300	264	5,362,000	-	5,362,000	2.30	12,316,000
1949-50	23,200	231	5,370,000	-	5,370,000	1.79	9,609,000
1950-51	23,100	260	6,004,000	-	6,004,000	2.03	12,188,000

TOMATOES

Season	Harvested Acreage	Yield Bu.	Harvested Prod. Fresh	Harvested Prod. Canning	Abandoned (A)	Volume Used	Price Bu. Fresh	Price Bu. Canned	FOB PACKED TOT.VALUE
1932-33	24,900	94	2,343,000	-	-	2,343,000	$1.87	$ -	$ 4,377,000
1933-34	30,500	113	2,886,000	557,000	-	3,443,000	2.86	.39	8,476,000
1934-35	32,500	102	2,714,000	589,000	-	3,303,000	2.46	.28	6,835,000
1935-36	32,600	100	2,954,000	321,000	-	3,275,000	2.75	.31	8,224,000
1936-37	35,700	86	2,746,000	314,000	-	3,060,000	2.76	.32	7,688,000
1937-38	45,300	120	4,953,000	500,000	-	5,453,000	1.73	.28	8,711,000
1938-39	40,700	129	4,948,000	312,000	-	5,260,000	2.47	.28	12,323,000
1939-40	34,000	88	3,225,000	232,000	-	3,457,000	2.53	.28	8,216,000
1940-41	26,500	110	2,765,000	165,000	-	2,930,000	3.10	.28	8,618,000
1941-42	43,000	101	3,412,000	951,000	-	4,363,000	3.92	.46	13,821,000
1942-43	25,500	102	2,226,000	*	-	2,226,000	5.30	*	11,795,000
1943-44	34,900	109	3,405,000	395,000	-	3,800,000	5.72	.59	19,712,000
1944-45	32,500	137	4,456,000	289,000	342,000	4,403,000	5.27	.72	20,376,000
1945-46	30,400	154	4,670,000	265,000	221,000	4,714,000	5.25	.74	22,405,000
1946-47	29,800	107	3,198,000	306,000	-	3,504,000	6.50	1.00	19,098,000
1947-48	30,200	130	3,588,000	346,000	-	3,934,000	5.83	.75	22,936,000
1948-49	38,200	183	6,300,000	675,000	-	6,975,000	F5.12	C.64Av4.68	32666,000
1949-50	42,500	163	6,448,000	469,000	-	6,917,000	F4.96	C.50Av4.66	32247,000
1950-51	50,900	161	7,409,000	808,000	-	8,217,000	F6.30	C1.05A5.78	47523,000

A - Not harvested, due to economic abandonment (poor markets).
All 1950-51 acreage figures are preliminary as of September 15, 1951, and are subject to revision.

* Separate volume and price not available for 1942-43 season.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd).

CANTALOUPES

Season	Harvested Production	Yield Crates	Harvested Production	Abandoned (A)	Volume Used	Price per Crate	FOB PACKED TOT.VALUE
1932-33	400	60	24,000	-	24,000	$1.00	$ 24,000
1933-34	300	60	18,000	-	18,000	1.30	23,000
1934-35	200	60	12,000	-	12,000	1.50	18,000
1935-36	200	60	12,000	-	12,000	1.25	15,000
1936-37	300	55	16,000	-	16,000	1.75	28,000
1937-38	700	75	52,000	-	52,000	1.25	65,000
1938-39	500	80	40,000	-	40,000	1.10	44,000
1939-40	500	70	35,000	-	35,000	1.10	36,000
1940-41	500	60	30,000	-	30,000	1.25	38,000
1941-42	500	70	35,000	-	35,000	1.50	52,000
1942-43	400	65	26,000	-	26,000	3.25	85,000
1943-44	550	60	33,000	-	33,000	3.75	124,000
1944-45	500	50	25,000	5,000	20,000	6.00	120,000
1945-46	800	45	36,000	18,000	18,000	3.00	54,000
1946-47	800	50	40,000	-	40,000	2.55	102,000
1947-48	1,200	65	78,000	-	78,000	4.35	339,000
1948-49	1,200	40	48,000	-	48,000	4.00	192,000
1949-50	1,400	60	84,000	-	84,000	2.25	189,000
1950-51	1,400	60	84,000	-	84,000	4.10	344,000

(A) Crates not harvester due to economic abandonment.

STRAWBERRIES

Season	Harvested Production	24-Qt. Crates	Harvested Production	Abandoned (A)	Volume Used	(48 Pts.) 24 Qts.*	FOB Packed Total Value	36 Pt. Crate
1932-33	10,600	73	774,000	-	774,000	$3.00	$2,322,000	$2.25
1933-34	8,400	75	630,000	-	630,000	4.20	2,646,000	3.15
1934-35	8,000	65	520,000	-	520,000	4.30	2,236,000	3.23
1935-36	8,900	54	481,000	-	481,000	4.10	1,972,000	3.08
1936-37	8,800	65	572,000	-	572,000	4.80	2,746,000	3.60
1937-38	7,500	70	525,000	-	525,000	4.00	2,100,000	3.00
1938-39	9,000	85	765,000	-	765,000	4.15	3,175,000	3.11
1939-40	7,200.	70	504,000	-	504,000	4.65	2,344,000	3.49
1940-41	5,500	70	384,000	-	384,000	5.70	2,194,000	4.28
1941-42	5,000	70	350,000	-	350,000	6.50	2,275,000	4.88
1942-43	2,600	60	156,000	-	156,000	9.60	1,498,000	7.20
1943-44	1,400	70	98,000	-	98,000	11.30	1,107,000	8.47
1944-45	2,050	70	144,000	-	144,000	10.70	1,541,000	8.03
1945-46	2,800	80	224,000	-	224,000	10.55	2,363,000	7.92
1946-47	4,750	65	309,000	-	309,000	12.10	3,739,000	9.08
1947-48	4,200	45	189,000	-	189,000	10.60	2,003,000	7.95
1948-49	4,000	55	220,000	-	220,000	10.91	2,401,000	8.18
1949-50	5,400	80	432,000	-	432,000	8.69	3,737,000	6.49
1950-51	6,500	60	390,000	-	390,000	10.60	4,134,000	7.95

* Now shipped almost exclusively in 36-pt. crates. The 24-qt. crate was formerly used, and it is continued here for statistical purposes. Florida crate is 75% as large.

WATERMELONS

Season	Harvested Production	Yield Melons	Harvested Production	Abandoned (A)	Volume Used	Price per 1000 melons	FOB PACKED TOT.VALUE
1932-33	22,500	200	4,950,000	-	4,950,000	$200	$ 990,000
1933-34	23,400	180	4,212,000	-	4,212,000	185	779,000
1934-35	20,000	330	6,600,000	-	6,600,000	110	726,000
1935-36	16,000	280	4,480,000	-	4,480,000	200	896,000
1936-37	19,500	300	5,850,000	390,000	5,460,000	240	1,310,[illegible]00
1937-38	22,500	310	6,975,000	675,000	6,300,000	150	945,000
1938-39	22,600	240	5,424,000	-	5,424,000	180	976,000
1939-40	23,500	290	6,815,000	-	6,815,000	175	1,193,000
1940-41	25,500	270	6,885,000	-	6,885,000	210	1,445,850
1941-42	22,000	325	7,150,000	-	7,150,000	225	1,609,000
1942-43	12,500	325	4,063,000	-	4,063,000	650	2,64[illegible]00
1943-44	25,500	305	7,778,000	-	7,778,000	655	5,095,000
1944-45	39,000	260	10,140,000	-	10,140,000	485	4,918,000
1945-46	47,000	225	10,575,000	-	10,575,000	525	5,552,000
1946-47	47,000	290	13,623,000	-	13,623,000	447	5,419,000
1947-48	45,000	305	13,725,000	-	13,725,000	500	6,862,000
1948-49	59,000	240	14,160,000	-	14,160,000	450	6,372,000
1949-50	63,000	300	18,900,000	4,900,000	14,000,000	395	5,530,000
1950-51	62,000	300	18,600,000	-	18,600,000	465	8,649,000

A - Not harvested due to economic abandonment. Not included in total value figures. The average carload is figured at 1000 melons but new varieties of round type melons have made a range mostly 800-1200 melons per car. Average in 1951 was 1054 melons per car.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1950-51 SEASON

Source: U.S. Agricultural Statisticians, Orlando, Florida.

	Fall	Win.	Spr.	Total
ALACHUA				
Beans	50	-	1500	1550
Limas	-	-	875	875
Cabbage	-	100	-	100
Celery *	-	60	400	460
Corn, Green	-	-	250	250
Cucumbers	-	-	1400	1400
Eggplant	25	-	75	100
Lettuce & Romaine	-	50	-	50
Peppers	-	-	1000	1000
Potatoes	-	-	400	400
Squash	75	-	400	475
Total Vegs.	150	210	6300	6660
Cantaloupes	-	-	-	350
Watermelons	-	-	-	6100
Grand Total	150	210	6300	13110

* Alachua & Marion combined: Winter 60, Spring 400. Total 460.

	Fall	Win.	Spr.	Total
BRADFORD				
Beans	-	-	200	200
Limas	-	-	125	125
Cabbage	-	25	-	25
Corn, Green	-	-	1200	1200
Cucumbers	-	-	100	100
Peppers	-	-	300	300
Potatoes	-	-	100	100
Squash	-	-	150	150
Total Vegs.	-	25	2175	2200
Cantaloupes	-	-	-	25
Strawberries	-	400	-	400
Watermelons	-	-	-	175
Grand Total	-	425	2175	2800
BREVARD				
Corn, Green	-	-	200	200
Squash	25	-	-	25
Tomatoes	1000	-	1100	2100
Total Vegs	1025	-	1300	2325
BROWARD				
Beans	3500	13500	800	17800
Limas	-	150	100	250
Corn, Green	-	-	300	300
Cucumbers	50	25	100	175
Eggplant	25	75	175	275
Peas, Green	-	25	-	25
Peppers	25	800	1000	1825
Squash	200	1300	400	1900
Tomatoes	50	200	300	550
Total Vegs.	3850	16075	3175	23100
CALHOUN				
Cucumbers	-	-	250	250
Watermelons	-	-	-	500
Grand Total	-	-	250	750
CHARLOTTE				
Cucumbers	100	-	150	250
Peppers	25	-	-	25
Tomatoes	50	-	-	50
Total Vegs.	175	-	150	325
Watermelons	-	-	-	150
Grand Total	175	-	150	475
CITRUS				
Watermelons	-	-	-	900
CLAY				
Cabbage	-	300	-	300
Potatoes	-	-	50	50
Grand Total	-	300	50	350

	Fall	Win.	Spr.	Total
COLLIER				
Cucumbers	250	125	700	1075
Peppers	-	50	-	50
Squash	50	75	50	175
Tomatoes	1000	800	1300	3100
Total Vegs.	1300	1050	2050	4400
Cantaloupes	-	-	-	25
Watermelons	-	-	-	650
Grand Total	1300	1050	2050	5075
COLUMBIA				
Cabbage	-	50	-	50
Corn, Green	-	-	100	100
Cucumbers	-	-	100	100
Total Vegs.	-	50	200	250
Watermelons	-	-	-	500
Grand Total	-	50	200	750
DADE				
Beans	-	3900	1800	5700
Cabbage	-	300	-	300
Cauliflower	-	75	-	75
Corn, Green	-	-	1200	1200
Cucumbers	-	-	400	400
Lettuce & Romaine	-	50	-	50
Peppers	-	50	50	100
Potatoes	-	5800	-	5800
Squash	75	1500	300	1875
Tomatoes	-	12000	5600	17600
Total Vegs.	75	23675	9350	33100
Strawberries	-	50	-	50
Watermelons	-	-	-	50
Grand Total	75	23725	9350	33200
DE SOTO				
Cucumbers	150	-	50	200
Tomatoes	-	-	200	200
Total Vegs.	150	-	250	400
Watermelons	-	-	-	275
Grand Total	150	-	250	675
DIXIE				
Watermelons	-	-	-	100
DUVAL				
Cabbage	-	100	-	100
ESCAMBIA				
Beans	-	-	100	100
Cabbage	-	100	-	100
Potatoes	-	-	600	600
Total Vegs.	-	100	700	800
FLAGLER				
Cabbage	-	1700	-	1700
Potatoes	-	-	2450	2450
Total Vegs.	-	1700	2450	4150
GADSDEN				
Beans	300	-	200	500
GILCHRIST				
Cucumbers	-	-	150	150
Squash	-	-	50	50
Total Vegs.	-	-	200	200
Watermelons	-	-	-	6200
Grand Total	-	-	200	6400

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1950-51 SEASON

	Fall	Win.	Spr.	Total
GLADES				
Cabbage	-	900	-	900
Cern,Green	-	-	300	300
Lettmce & Romaine	-	550	-	550
Tomatoes	450	-	700	1150
Total Vegs.	450	1450	1000	2900
HAMILTON				
Cabbage	-	50	-	50
Cucumbers	-	-	150	150
Peppers	-	-	50	50
Total Vegs.	-	50	200	250
Cantaloupes	-	-	-	100
Watermelons	-	-	-	200
Grand Total	-	50	200	550
HARDEE				
Beans	-	-	50	50
Corn,Green	-	-	300	300
Cucumbers	800	-	500	1300
Eggplant	225	-	25	250
Peppers	150	-	100	250
Squash	125	-	100	225
Tomatoes	250	-	1000	1250
Total Vegs.	1550	-	2075	3625
Strawberries	-	425	-	425
Watermelons	-	-	-	400
Grand Total	1550	425	2075	4450
HENDRY				
Cucumbers	250	100	300	650
Squash	50	75	50	175
Tomatoes	500	600	750	1850
Total Vegs.	800	775	1100	2675
Watermelons	-	-	-	400
Grand Total	800	775	1100	3075
HERNANDO				
Eggplant	65	-	-	65
Watermelons	-	-	-	600
Grand Total	65	-	-	665
HIGHLANDS				
Beans	200	-	-	200
Cucumbers	50	-	50	100
Total Vegs.	250	-	50	300
Watermelons	-	-	-	150
Grand Total	250	-	50	450
HILLSBOROUGH				
Beans	300	-	800	1100
Limas	-	-	50	50
Cabbage	-	375	-	375
Cauliflower	-	400	-	400
Corn,Green	75	-	1700	1775
Cucumbers	300	-	1025	1325
Eggplant	25	25	225	275
Escarole	-	-	-	50
Lettuce & Romaine	-	250	-	250
Peas,Green	-	50	-	50
Peppers	-	-	3250	3250
Potatoes	-	125	425	550
Squash	300	--	1225	1525
Tomatoes	1100	200	1650	2950
Total Vegs.	2100	1425	10350	13925
Cantaloupes	-	-	-	25
Strawberries	-	4900	-	4900
Watermelons	-	-	-	1400
Grand Total	2100	6325	10350	20250

	Fall	Win.	Spr.	Total
HOLMES				
Cucumbers	-	-	50	50
Watermelons	-	-	-	700
Grand Total	-	-	50	750
INDIAN RIVER				
Squash	50	100	100	250
Tomattoes	1200	-	1200	2400
Total Vegs.	1250	100	1300	2650
Watermelons	-	-	-	450
Grand Total	1250	100	1300	3100
JACKSON				
Cucumbers	-	-	300	300
Watermelons	-	-	-	2000
JEFFERSON				
Cucumbers	-	-	150	150
Watermelons	-	-	-	1950
Grand Total	-	-	150	2100
LAFAYETTE				
Watermelons	-	-	-	1200
LAKE				
Beans	100	-	400	500
Cabbage	-	100	-	100
Celery (see note)	-	700	1115	1815
Corn,Green	-	-	*	*
Cucumbers	50	-	150	200
Peppers	-	-	200	200
Squash	-	-	25	25
Tomatoes	-	-	300	300
Total Vegs.	150	800	2190	3140
Cantaloupes	-	-	-	50
Watermelons	-	-	-	6800
Grand Total	150	800	2190	9990

Note: Lake & Orange Celery combined.
* Corn- Included with Orange County.

	Fall	Win.	Spr.	Total
LEE				
Corn,Green	-	-	500	500
Cucumbers	600	75	500	1175
Eggplant	75	225	-	300
Peppers	100	175	-	275
Potatoes	-	1400	-	1400
Squash	75	150	50	275
Tomatoes	100	100	150	350
Total Vegs.	950	2125	1200	4275
Watermelons	-	-	-	225
Grand Total	950	2125	1200	4500
LEON				
Watermelons	-	-	-	200
LEVY				
Beans	-	-	100	100
Peppers	-	-	50	50
Squash	25	-	50	75
Total Vegs	25	-	200	225
Cantaloupes	-	-	-	50
Watermelons	-	-	-	2100
Grand Total	25	-	200	2375
MADISON				
Cantaloupes	-	-	-	25
Watermelons	-	-	-	1800
Grand Total	-	-	-	1825

Figures subject to revision as of September 15, 1951.

FLORIDA VEGETABLE STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1950-51 SEASON

	Fall	Win.	Spr.	Total
MANATEE				
Beans	250	-	300	550
Cabbage	-	300	-	300
Cauliflower	-	100	-	100
Corn, Green	75	-	350	425
Cucumbers	75	-	900	975
Eggplant	100	50	25	175
Escarole	-	-	-	50
Lettuce & Romaine	-	100	-	100
Peas, Green	-	25	-	25
Peppers	50	100	50	200
Squash	200	-	75	275
Tomatoes	1150	300	2550	4000
Total Vegs.	1900	975	4250	7175
Watermelons	-	-	-	100
Grand Total	1900	975	4250	7275
MARION				
Beans	150	-	1100	1250
Limas	-	-	100	100
Cabbage	-	275	-	275
Corn, Green	-	-	200	200
Cucumbers	50	-	250	300
Eggplant	50	-	25	75
Lettuce & Romaine	-	50	-	50
Peppers	-	-	150	150
Potatoes	-	-	50	50
Squash	250	-	900	1150
Tomatoes	-	-	1700	1700
Total Vegs.	500	325	4475	5300
Cantaloupes	-	-	-	325
Watermelons	-	-	-	6950
Grand Total	500	325	4475	12575
MARTIN				
Beans	50	100	350	500
Limas	-	50	-	50
Cabbage	-	100	-	100
Corn, Green	-	-	700	700
Cucumbers	150	100	300	550
Eggplant	-	25	-	25
Peppers	-	150	100	250
Squash	50	250	50	350
Tomatoes	850	300	600	1750
Total Vegs.	1100	1075	2100	4275
OKEECHOBEE				
Tomatoes	300	-	800	1100
Watermelons	-	-	-	50
Grand Total	300	-	800	1150
ORANGE				
Beans	100	-	50	150
Cabbage	-	350	-	350
Corn, Green	-	-	3400	3400
Cucumbers	150	-	250	400
Escarole	-	-	-	600
Lettuce & Romaine	-	200	-	200
Peppers	-	-	50	50
Total Vegs.	250	550	3750	5150
Watermelons	-	-	-	200
Grand Total	250	550	3750	5350
PASCO				
Cantaloupes	-	-	-	50
Watermelons	-	-	-	4800
Grand Total	-	-	-	4850

	Fall	Win.	Spr.	Total
PALM BEACH				
Beans	8000	19500	15200	42700
Limas	-	700	600	1300
Cabbage	-	6550	-	6550
Cauliflower	-	50	-	50
Celery	-	2500	1575	4075
Corn, Green	600	-	12000	12600
Cucumbers	100	75	150	325
Eggplant	-	75	275	350
Escarole	-	-	-	3100
Lettuce & Romaine	-	750	-	750
Peas, Green	-	250	-	250
Peppers	25	1100	1500	2625
Potatoes	-	1100	450	1550
Squash	225	1000	300	1525
Tomatoes	-	-	500	500
Total Vegs.	8950	33650	32550	78250
POLK				
Beans	-	-	250	250
Cabbage	-	100	-	100
Corn, Green	-	-	200	200
Cucumbers	-	-	50	50
Eggplant	-	-	25	25
Peppers	-	-	550	550
Potatoes	-	-	25	25
Squash	-	-	200	200
Tomatoes	-	-	100	100
Total Vegs.	-	100	1400	1500
Strawberries	-	550	-	550
Watermelons	-	-	-	1550
Grand Total	-	650	1400	3600
PUTNAM				
Cabbage	-	1500	-	1500
Corn, Green	-	-	50	50
Potatoes	-	-	2800	2800
Total Vegs.	-	1500	2850	4350
Watermelons	-	-	-	550
Grand Total	-	1500	2850	4900
ST. JOHNS				
Cabbage	-	2800	-	2800
Cauliflower	-	225	-	225
Corn, Green	-	-	50	50
Potatoes	-	-	7100	7100
Total Vegs.	-	3025	7150	10175
ST. LUCIE				
Cauliflower	-	50	-	50
Cucumbers	300	-	600	900
Peppers	-	25	150	175
Squash	25	-	50	75
Tomatoes	2300	-	2900	5200
Total Vegs.	2625	75	3700	6400
Watermelons	-	-	-	600
Grand Total	2625	75	3700	7000
SARASOTA				
Cabbage	-	175	-	175
Celery	-	815	160	975
Corn, Green	-	-	650	650
Cucumbers	-	-	75	75
Escarole	-	-	-	50
Lettuce & Romaine	-	75	-	75
Potatoes	-	-	25	25
Tomatoes	50	-	-	50
Total Vegs.	50	1065	910	2075
Watermelons	-	-	-	150
Grand Total	50	1065	910	2225

Figures subject to revision as of September 15, 1951.

FLORIDA VEGETABLE,STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1950-51 SEASON

	Fall	Win.	Spr.	Total
SEMINOLE				
Beans	350	-	500	850
Cabbage	-	2300	-	2300
Cauliflower	-	75	-	75
Celery	-	2225	1100	3325
Corn,Green	-	-	600	600
Escarole	-	-	-	500
Lettuce & Romaine	-	125	-	125
Peas,Green	-	25	-	25
Peppers	-	-	150	150
Squash	-	-	100	100
Total Vegs.	350	4750	2450	8050
SUMTER				
Beans	50	-	600	650
Cabbage	-	50	-	50
Cucumbers	100	-	500	600
Eggplant	25	-	-	25
Lettuce & Romaine	-	50	-	50
Peppers	-	-	650	650
Squash	-	-	50	50
Tomatoes	-	-	2500	2500
Total Vegs.	175	100	4300	4575
Cantaloupes	-	-	-	125
Strawberries	-	100	-	100
Watermelons	-	-	-	3800
Grand Total	175	200	4300	8600
SUWANNEE				
Cabbage	-	50	-	50
Cucumbers	-	-	50	50
Total Vegs.	-	50	50	100
Cantaloupes	-	-	-	50
Watermelons	-	-	-	5400
Grand Total	-	50	50	5550
TAYLOR				
Watermelons	-	-	-	300
UNION				
Beans	100	-	100	200
Cabbage	-	50	-	50
Corn,Green	-	-	500	500
Cucumbers	50	-	50	100
Peppers	-	-	50	50
Potatoes	-	-	100	100
Squash	50	-	50	100
Total Vegs.	200	50	850	1100
Watermelons	-	-	-	225
Grand Total	200	50	850	1325

	Fall	Win.	Spr.	Total
VOLUSIA				
Cabbage	-	200	-	200
Lettuce & Romaine	-	100	-	100
Peppers	-	-	150	150
Squash	-	-	25	25
Total Vegs.	-	300	175	475
Watermelons	-	-	-	300
Grand Total	-	300	175	775
WALTON				
Cucumbers	-	-	100	100
WASHINGTON				
Cantaloupes	-	-	-	100
Watermelons	-	-	-	700
Grand Total	-	-	-	800
MISCELLANEOUS				
Beans	-	-	100	100
Limas	-	-	50	50
Cabbage	-	100	-	100
Cauliflower	-	25	-	25
Corn, Green	50	-	250	300
Cucumbers	25	-	50	75
Eggplant	35	25	50	110
Escarole	-	-	-	50
Lettuce & Romaine	-	50	-	50
Peas,Green	-	25	-	25
Peppers	25	50	50	125
Potatoes	-	75	25	100
Squash	50	50	50	150
Tomatoes	50	-	100	150
Total Vegs.	235	400	725	1410
Cantaloupes	-	-	-	100
Strawberries	-	75	-	75
Watermelons	-	-	-	150
Grand Total	235	475	725	1735

Figures subject to revision as of September 15, 1951.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES AND SEASONS

TOTAL ALL COUNTIES

	1947-48				1948-49			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
Beans	21200	34300	19000	74500	26500	31500	20000	78000
Limas	-	1500	2350	3850	-	950	2100	3050
Cabbage	-	16700	-	16700	-	-	-	16000
Carrots	-	400	-	400	-	-	-	500
Cauliflower	-	400	-	400	-	-	-	600
Celery	-	6300	5300	11600	-	5000	4400	9400
Corn, Green	-	-	-	6000	-	-	-	14700
Cucumbers	4200	1550	8900	14650	4000	1300	7550	12850
Eggplant	500	330	2500	3330	700	800	1800	3300
Escarole	-	3100	-	3100	-	-	-	3000
Lettuce & Romaine	-	-	-	1750	-	-	-	1500
Peas, Green	-	600	-	600	-	-	-	400
Peppers	450	2450	8300	11200	850	3200	6700	10750
Potatoes	-	7300	13400	20700	-	8700	11900	20600
Squash	1700	2900	3300	7900	2500	3200	3300	9000
Tomatoes	2850	9600	15900	28350	7600	13000	18200	38800
Total Vegetables	30900	87430	78950	205030	42150	67650	75950	222450
Cantaloupes	-	-	1200	1200	-	-	-	1200
Strawberries	-	4200	-	4200	-	-	-	4000
Watermelons	-	-	45000	45000	-	-	-	59000
Grand Total	30900	91630	125150	255430	42150	67650	75950	286650

	1949-50				1950-51			
	Fall	Win.	Spr.	Total	Fall	Win.	Spr.	Total
Beans	17500	35600	24500	77600	13500	37000	24500	75000
Limas	-	950	2050	3000	-	900	1900	2800
Cabbage	-	17700	-	17700	-	19000	-	19000
Cauliflower	-	800	-	800	-	1000	-	1000
Celery	-	6000	3650	9650	-	6300	4350	10650
Corn, Green	-	-	28500	28500	800	-	25000	25800
Cucumbers	3700	2600	8000	14300	3600	500	9900	14000
Eggplant	500	900	1150	2550	650	500	900	2050
Escarole	-	-	-	3600	-	-	-	4400
Lettuce & Romaine	-	2400	-	2400	-	2400	-	2400
Peas, Green	-	300	-	300	-	400	-	400
Peppers	800	4400	9100	14300	400	2500	9600	12500
Potatoes	-	9800	13800	23600	-	8500	14600	23100
Squash	2300	4100	4400	10800	1900	4500	4800	11200
Tomatoes	8000	15700	18500	42200	10400	14500	26000	50900
Total Vegetables	32800	101250	113650	251300	31250	98000	121550	255200
Cantaloupes	-	-	-	1400	-	-	-	1400
Strawberries	-	5400	-	5400	-	6500	-	6500
Watermelons	-	-	-	68000	-	-	-	6200
Grand Total	32800	106650	113650	326100	31250	104500	121550	325100

Figures subject to revision as of September 15, 1951.

ACREAGE OF PRINCIPAL FLORIDA TRUCK CROPS 26 SEASONS

(Available For Harvest)

Season	Beans Acreage	Limas Acreage	Cabbage Acreage	Carrots Acreage	Celery Acreage	Cauliflower Acreage	Cucumbers Acreage	Season
1925-26	16,000	(1)	3,660		3,520		7,590	1925-26
1926-27	19,490	(1)	3,010	Not Reported	4,240		7,440	1926-27
1927-28	29,730	(1)	2,900		3,330		9,450	1927-28
1928-29	27,000	(1)	6,500	"	6,620		11,340	1928-29
1929-30	35,800	(1)	3,700	"	6,650		12,100	1929-30
1930-31	40,000	(1)	6,500	"	6,150		9,650	1930-31
1931-32	41,500	(1)	5,500	"	6,850		7,300	1931-32
1932-33	50,800	(1)	6,200	"	6,650		5,600	1932-33
1933-34	61,300	1,500	10,700	"	6,000		5,000	1933-34
1934-35	65,500	1,500	5,600	"	6,000		5,100	1934-35
1935-36	59,200	1,800	9,000	"	6,500		5,700	1935-36
1936-37	58,800	2,400	8,500	"	7,500		5,600	1936-37
1937-38	60,700	4,500	9,400	"	8,000		7,000	1937-38
1938-39	64,000	4,800	10,000	"	7,300		7,600	1938-39
1939-40	52,000	4,000	16,000	"	7,500		8,200	1939-40
1940-41	62,500	7,000	10,000	"	8,700		8,800	1940-41
1941-42	68,000	5,000	13,000	"	9,350		9,700	1941-42
1942-43	80,000	5,400	10,000	"	8,750		6,500	1942-43
1943-44	96,500	4,500	23,500	"	9,900		6,300	1943-44
1944-45	80,500	4,600	17,500	"	11,050		7,700	1944-45
1945-46	80,200	6,300	13,200	"	13,450		11,950	1945-46
1946-47	81,700	5,200	14,000	"	11,700		13,775	1946-47
1947-48	71,700	5,250	16,100	450	11,600	400	15,900	1947-48
1948-49	79,000	3,050	16,000	500	9,500	600	14,100	1948-49
1949-50	73,300	3,400	17,000	None reported	9,500	850	14,200	1949-50
1950-51	75,000	2,800	19,000	"	10,650	1,000	14,000	1950-51

NOTE: (1) Limas were included with snap beans prior to the 1933-34 season. The lima figures are for the Fordhook or large variety and do not include acreage of baby limas or butterbeans.

Season	Corn Acreage	Eggplant Acreage	*Endive & Escarole (2) Acreage	Boston Lettuce (3) Acreage	Iceberg Lettuce (4) Acreage	All Lettuce Acreage	English Peas Acreage	Season
1925-26		1,020	(2)	1,500	-	1,500	760	1925-26
1926-27		630	(2)	1,500	-	1,500	700	1926-27
1927-28		1,550	340	1,500	-	1,500	1,230	1927-28
1928-29		1,320	500	1,500	-	1,500	1,350	1928-29
1929-30		1,630	460	1,100	-	1,100	700	1929-30
1930-31		1,800	850	1,600	-	1,600	2,000	1930-31
1931-32		1,950	700	1,000	-	1,000	3,800	1931-32
1932-33		2,450	700	950	-	950	3,600	1932-33
1933-34		2,050	700	1,100	-	1,100	4,800	1933-34
1934-35		1,500	650	900	(4)	900	5,000	1934-35
1935-36		1,100	700	550	(4)	550	8,200	1935-36
1936-37		1,480	900	800	(4)	800	6,200	1936-37
1937-38		1,800	1,000	900	(4)	900	6,200	1937-38
1938-39		2,100	1,000	750	250	1,000	5,000	1938-39
1939-40		1,400	1,350	900	1,100	2,000	5,000	1939-40
1940-41		1,900	1,000	500	2,000	2,500	3,000	1940-41
1941-42		2,350	1,200	500	3,000	3,500	3,500	1941-42
1942-43		1,950	1,450	800	1,700	2,500	1,500	1942-43
1943-44		3,500	2,350	1,100	1,350	2,450	2,500	1943-44
1944-45		2,850	2,800	400	1,000	1,400	2,600	1944-45
1945-46		3,200	2,500	550	1,300	1,850	1,600	1945-46
1946-47		3,300	2,800	700	1,125	1,825	1,600	1946-47
1947-48	6,000	3,225	3,200	550	1,100	1,650	600	1947-48
1948-49	12,000	3,300	2,800	-	-	1,500(5)	400	1948-49
1949-50	29,000	2,450	3,300	-	-	2,200(5)	400	1949-50
1950-51	25,800	2,050	4,400	-	-	2,400(5)	400	1950-51

NOTES: (2) Escarole acreage included with lettuce prior to 1927-28 season.
(3) Big Boston figures include Romaine acreage.
(4) Iceberg Lettuce included in Big Boston acreage figures until the 1938-39 season.
(5) Iceberg, Boston and Romaine Lettuce combined.

* Endive included with Escarole beginning with the 1950-51 season.

ACREAGE OF PRINCIPAL FLORIDA TRUCK CROPS 26 SEASONS (Cont'd.)

(Available for Harvest)

Season	Peppers Acreage	Potatoes Acreage	Squash Acreage	Tomatoes Acreage	Total Vegetables Acreage	Season
1925-26	3,370	23,070		20,700	81,190	1925-26
1926-27	2,700	28,000		29,300	97,510	1926-27
1927-28	6,410	30,000		29,280	115,770	1927-28
1928-29	5,650	22,000		38,700	122,480	1928-29
1929-30	6,550	31,000		31,260	131,000	1929-30
1930-31	8,200	27,000		26,800	130,550	1930-31
1931-32	8,050	21,500		23,700	121,850	1931-32
1932-33	8,300	17,000		24,900	127,150	1932-33
1933-34	6,000	23,500		30,500	153,150	1933-34
1934-35	7,700	24,800		32,500	156,750	1934-35
1935-36	6,500	24,500		32,600	156,350	1935-36
1936-37	7,200	31,300		35,700	166,380	1936-37
1937-38	7,400	31,400		45,300	183,600	1937-38
1938-39	7,300	26,700		40,700	177,500	1938-39
1939-40	6,200	25,600		34,000	163,250	1939-40
1940-41	7,200	26.800		26,500	165,900	1940-41
1941-42	6,500	25,000		43,000	195,100	1941-42
1942-43	7,100	26,200		25,500	176,850	1942-43
1943-44	8,950	28,600		34,900	223,950	1943-44
1944-45	9,350	31,100		32,500	204,150	1944-45
1945-46	11,080	35,300		30,400	211,730	1945-46
1946-47	10,550	24,100		29,300	200,350	1946-47
1947-48	11,450	20,800	7,900	30,200	205,425	1947-48
1948-49	11,100	20,300	9,000	38,200	221,350	1948-49
1949-50	13,750	23,200	10,100	42,500	245,150	1949-50
1950-51	12,500	23,100	11,200	50,900	255,200	1950-51

Season	Cantaloupes (1) Acreage	Strawberries Acreage	Watermelons Acreage	Grand Total Officially Reported Acreage (2)	Season
1925-26	600	2,980	24,150	108,920	1925-26
1926-27	600	3,680	29,420	131,210	1926-27
1927-28	600	4,500	37,840	158,710	1927-28
1928-29	600	6,300	35,900	165,280	1928-29
1929-30	600	8,800	34,700	175,100	1929-30
1930-31	250	9,100	31,000	170,900	1930-31
1931-32	200	7,800	28,500	158,350	1931-32
1932-33	400	10,600	22,500	160,650	1932-33
1933-34	300	8,400	23,400	185,250	1933-34
1934-35	200	8,000	20,000	184,950	1934-35
1935-36	200	8,900	16,000	181,450	1935-36
1936-37	300	8,800	19,500	194,980	1936-37
1937-38	700	7,500	22,500	214,300	1937-38
1938-39	500	9,000	22,600	209,600	1938-39
1939-40	500	7,200	23,500	194,450	1939-40
1940-41	500	5,500	25,500	198,100	1940-41
1941-42	500	5,000	21,500	221,200	1941-42
1942-43	400	2,600	12,500	192,350	1942-43
1943-44	550	1,400	25,500	251,400	1943-44
1944-45	500	2,050	39,000	245,700	1944-45
1945-46	800	2,800	51,000	266,330	1945-46
1946-47	800	4,750	47,000	252,900	1946-47
1947-48	1,200	4,200	45,000	255,825	1947-48
1948-49	1,200	4,000	59,000	285,550	1948-49
1949-50	1,400	5,400	63,000	314,950	1949-50
1950-51	1,400	6,500	62,000	325,100	1950-51

NOTES: (1) Acreage of cantaloupes for 1926, 1927 and 1928 seasons is estimated the same as for 1929 and 1930 seasons.

(2) These acreage figures do not include acres abandoned in various stages of growth for reasons other than economic marketing, that is, poor markets. Does not include any commodities not reaching harvest stage. Some additional acreage was abandoned for marketing reasons.

All acreage figures are preliminary as of September 15, 1951 and are subject to revision. Years prior to 1950-51 may have been revised slightly by the U.S. Bureau of Agricultural Economics.

FLORIDA FOB PACKED VALUE OF SELECTED VEGETABLES AND NON-CITRUS FRUITS FOR 16 SEASONS

Season	Beans	Limas	Cabbage	Carrots	Cauliflower
1935-36	$ 6,250,000	$ 202,000	$ 612,000	$	$
1936-37	7,031,000	390,000	496,000		
1937-38	6,272,000	507,000	978,000		
1938-39	7,041,000	720,000	990,000		
1939-40	7,480,000	420,000	2,061,000	Not previously reported	Not previously reported
1940-41	8,615,000	616,000	2,334,000		
1941-42	11,412,000	704,000	1,602,000		
1942-43	17,989,000	1,041,000	6,460,000		
1943-44	19,116,000	1,436,000	4,284,000		
1944-45	18,405,000	1,779,000	3,959,000		
1945-46	18,359,000	1,533,000	5,571,000		
1946-47	16,389,000	1,187,000	3,069,000		
1947-48	14,484,000	1,065,000	6,500,000	270,000	176,000
1948-49	16,884,000	946,000	5,530,000	52,000	351,000
1949-50	17,354,000	707,000	3,864,000	-	472,000
1950-51	17,282,000	551,000	10,425,000	-	588,000

Season	Celery	Corn	Cucumbers	Eggplant	Escarole	All Lettuce
1935-36	$ 4,488,000	$	$ 928,000	$ 268,000	$ 207,000	$ 185,000
1936-37	4,532,000		1,101,000	323,000	306,000	170,000
1937-38	3,289,000		1,053,000	356,000	204,000	149,000
1938-39	5,375,000		1,391,000	514,000	264,000	270,000
1939-40	5,868,000	Not previously reported	1,938,000	417,000	304,000	612,000
1940-41	8,066,000		1,858,000	378,000	364,000	423,750
1941-42	7,154,000		2,124,000	628,000	324,000	481,000
1942-43	17,158,000		2,592,000	1,294,000	1,142,000	1,340,000
1943-44	16,236,000		2,079,000	1,501,000	645,000	562,000
1944-45	18,553,000		3,637,000	1,814,000	1,352,000	634,000
1945-46	14,260,000		5,377,000	1,805,000	875,000	1,285,220
1946-47	17,535,000		4,984,000	1,758,000	1,183,000	559,000
1947-48	9,778,000	1,320,000	6,203,000	1,151,000	1,165,000	440,000
1948-49	16,021,000	4,536,000	5,558,000	1,456,000	1,680,000	583,000
1949-50	12,295,000	6,342,000	7,263,000	1,178,000	1,273,000	806,000
1950-51	16,021,000	7,313,000	7,848,000	1,216,000	2,240,000	890,000

Season	English Peas	Peppers	Potatoes	Squash	Tomatoes	Total Value Vegetables
1935-36	$ 508,000	$1,273,000	$3,187,000	$	$8,224,000	$ 26,332,000
1936-37	418,000	1,905,000	5,078,000		7,688,000	29,438,000
1937-38	642,000	1,668,000	2,939,000		8,711,000	26,768,000
1938-39	648,000	2,771,000	3,644,000		12,323,000	35,951,000
1939-40	520,000	2,121,000	3,725,000	Not previously reported	8,216,000	33,682,000
1940-41	409,500	2,537,000	2,799,000		8,618,000	37,018,250
1941-42	434,000	2,838,000	6,018,000		13,468,000	47,187,000
1942-43	254,000	5,917,000	5,914,000		11,795,000	72,896,000
1943-44	450,000	5,460,000	7,431,000		20,734,000	79,934,000
1944-45	284,000	6,623,000	12,033,000		20,376,000	89,449,000
1945-46	339,000	6,545,000	11,744,000		22,405,000	90,098,000
1946-47	189,000	9,086,000	5,475,000		19,098,000	80,512,000
1947-48	92,000	5,886,000	10,073,000	1,839,000	22,936,000	83,378,000
1948-49	42,000	7,569,000	12,316,000	2,255,000	32,666,000	108,445,000
1949-50	67,000	7,188,000	9,609,000	2,060,000	32,247,000	102,725,000
1950-51	72,000	6,797,000	12,188,000	2,401,000	47,523,000	133,355,000

Season	Cantaloupes	Strawberries	Watermelons	Total Miscl. Fruits	Grand Total Misc. Fruits & Vegetables
1935-36	$ 15,000	$ 1,972,000	$ 896,000	$ 2,883,000	$ 29,215,000
1936-37	28,000	2,746,000	1,310,000	4,084,000	33,522,000
1937-38	65,000	2,100,000	945,000	3,110,000	29,878,000
1938-39	44,000	3,175,000	976,000	4,195,000	40,146,000
1939-40	38,000	2,344,000	1,193,000	3,575,000	37,257,000
1940-41	37,500	2,194,000	1,445,850	3,677,350	40,695,600
1941-42	52,000	2,275,000	1,572,000	3,899,000	51,086,000
1942-43	84,500	1,498,000	2,641,000	4,223,500	77,119,500
1943-44	91,000	1,107,000	4,593,000	5,791,000	85,816,000
1944-45	120,000	1,541,000	4,918,000	6,579,000	96,028,000
1945-46	54,000	2,363,000	5,552,000	7,969,000	98,067,220
1946-47	102,000	3,737,000	5,419,000	9,258,000	89,770,000
1947-48	339,000	2,003,000	6,862,000	9,204,000	92,582,000
1948-49	192,000	2,401,000	6,372,000	8,965,000	117,410,000
1949-50	189,000	3,737,000	5,530,000	9,456,000	112,181,000
1950-51	344,000	4,134,000	8,649,000	13,127,000	146,482,000

Source: U.S. Agricultural Statistician, B.A.E., Orlando, Florida. Official estimates on carrots, cauliflower, corn and squash not available prior to 1947-48 season. Other vegetables and miscellaneous fruits probably accounted for 20,000 acres estimated at a gross F.O.B. Florida value of $8,000,000, but not included herein.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida	Snap Beans				Lima Beans			
Counties	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	1,325	1,700	1,650	1,550	750	900	950	875
Baker	-	-	-	-	-	-	-	-
Bradford	100	200	250	200	50	75	175	125
Brevard	-	-	-	-	-	-	-	-
Broward	14,850	12,300	13,400	17,800	325	150	250	250
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	-	-
Columbia	-	-	-	-	-	-	-	-
Dade	3,000	3,000	5,500	5,700	-	-	-	-
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	100	100	100	100	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	350	400	550	500	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-	-	-
Hardee	50	50	50	50	-	-	-	-
Hendry	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	500	400	200	200	-	-	-	-
Hillsborough	1,075	1,350	1,100	1,100	100	100	50	50
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	300	325	350	500	-	-	-	-
Lee	-	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-
Levy	-	-	75	100	-	50	-	-
Madison	-	-	-	-	-	-	-	-
Manatee	450	450	275	550	-	-	-	-
Marion	800	1,500	1,700	1,250	250	150	125	100
Martin	600	1,100	1,000	500	50	15	-	50
Okeechobee	-	-	-	-	-	-	-	-
Orange	600	300	725	150	-	-	-	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	48,500	51,800	47,800	42,700	2,150	1,335	1,350	1,300
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	100	150	275	250	-	-	-	-
Putnam	-	-	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	-	-	-	-	50	175	-	-
Sarasota	-	-	-	-	-	-	-	-
Seminole	575	1,200	1,375	850	-	-	-	-
Sumter	650	1,050	600	650	-	-	-	-
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	275	425	325	200	50	25	-	-
Volusia	-	-	-	-	-	-	-	-
Walton	-	-	50	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	300	200	250	100	75	75	100	50
Total	74,500	78,000	77,600	75,000	3,850	3,050	3,000	2,800

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida	Cabbage				Cauliflower			
Counties	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	200	125	150	100	-	-	-	-
Baker	-	-	-	-	-	-	-	-
Bradford	50	25	25	25	-	-	-	-
Brevard	-	-	-	-	-	-	-	-
Broward	50	50	-	-	-	-	-	-
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	400	300	350	300	-	-	-	-
Collier	-	-	-	-	-	-	-	-
Columbia	50	75	125	50	-	-	-	-
Dade	250	250	300	300	-	-	-	75
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	100	100	100	100	-	-	-	-
Escambia	50	-	150	100	-	-	-	-
Flagler	1,500	1,750	1,800	1,700	-	-	-	-
Gadsden	50	-	50	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	1,500	1,200	1,400	900	-	-	-	-
Hamilton	50	100	100	50	-	-	-	-
Hardee	150	-	-	-	-	-	-	-
Hendry	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	25	-	-	-	-	-	-	-
Hillsborough	350	300	300	375	225	200	325	400
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	200	175	125	100	-	-	-	-
Lee	-	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-
Levy	25	25	25	-	-	-	-	-
Madison	-	-	-	-	-	-	-	-
Manatee	300	200	250	300	100	150	75	100
Marion	500	300	300	275	-	-	-	-
Martin	75	50	50	100	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	600	600	400	350	-	-	-	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	3,600	3,250	4,350	6,550	-	-	50	50
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	100	75	75	100	-	-	-	-
Putnam	1,400	1,600	1,700	1,500	-	-	25	-
St. Johns	2,800	3,100	3,100	2,800	-	25	175	225
St. Lucie	200	100	50	-	-	75	25	50
Sarasota	75	-	50	175	-	-	-	-
Seminole	1,500	1,600	1,700	2,300	25	100	100	75
Sumter	100	50	50	50	-	-	-	-
Suwannee	-	-	125	50	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	150	100	150	50	-	-	-	-
Volusia	200	350	250	200	-	-	-	-
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	100	150	100	100	50	50	25	25
Total	16,700	16,000	17,700	19,000	400	600	800	1,000

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida	Celery				Corn, Green			
Counties	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	100	100	490*	460*	200	300	450	250
Baker	-	-	-	-	-	100	100	-
Bradford	-	-	-	-	250	600	650	1,200
Brevard	-	-	-	-	-	50	300	200
Broward	-	-	-	-	-	50	100	300
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	50	-
Columbia	-	-	-	-	400	550	350	100
Dade	-	-	-	-	65	350	750	1,200
De Soto	-	-	-	-	50	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	150	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	-	-	-	-	100	500	600	300
Hamilton	-	-	-	-	-	100	100	-
Hardee	-	-	-	-	200	300	650	300
Hendry	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	-	-
Hillsborough	-	-	-	-	650	2,350	2,650	1,775
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	300	-
Lafayette	-	-	-	-	-	-	-	-
Lake	625	880	1,360*	1,815*	-	300	(4,350)*	(3,400)
Lee	-	-	-	-	100	200	200	500
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	100	-	50	-
Madison	-	-	-	-	-	-	-	-
Manatee	60	-	-	-	100	100	400	425
Marion	500	235	(490)*	(460)*	-	700	1,000	200
Martin	-	-	-	-	-	-	450	700
Okeechobee	-	-	-	-	-	-	-	-
Orange	860	825	(1,360)*	(1815)*	1,350	1,700	4,350	3,400
Osceola	-	-	-	-	-	-	-	-
Palm Beach	4,000	3,075	3,500	4,075	1,250	4,400	11,000	12,600
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	-	-	-	-	50	400	400	200
Putnam	-	-	-	-	-	-	200	50
St. Johns	-	-	-	-	-	-	450	50
St. Lucie	-	-	-	-	25	150	300	-
Sarasota	1,325	240	975	975	-	75	200	650
Seminole	4,065	3,320	3,325	3,325	750	900	1,350	600
Sumter	-	-	-	-	-	-	-	-
Suwannee	-	-	-	-	150	75	100	-
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	100	200	400	500
Volusia	-	-	-	-	-	-	-	-
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	65	25	-	-	110	250	350	300
Total	11,600	9,400	9,650	10,650	6,000	14,700	28,500	25,800

Note: Celery-Marion included in Alachua Counties, Orange included in Lake Counties.
Corn - Orange County included in Lake.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida Counties	Cucumbers				Eggplant			
	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	1,225	1,725	1,425	1,400	150	150	100	100
Baker	-	-	-	-	-	-	-	-
Bradford	75	125	200	100	-	-	-	-
Brevard	-	-	-	-	-	-	-	-
Broward	700	325	325	175	450	350	450	275
Calhoun	300	225	150	250	-	-	-	-
Charlotte	100	100	250	250	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	400	300	750	1,075	-	-	-	-
Columbia	100	75	75	100	-	-	-	-
Dade	125	125	250	400	-	25	25	-
De Soto	100	140	200	200	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	200	50	-	-	-	-	-
Flagler	50	25	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	150	-	-	-	-
Glades	-	-	-	-	-	-	-	-
Hamilton	350	75	150	150	-	-	-	-
Hardee	2,100	1,325	1,600	1,300	75	175	150	250
Hendry	400	350	450	650	-	-	-	-
Hernando	-	-	-	-	15	50	-	65
Highlands	50	50	150	100	-	-	-	-
Hillsborough	1,325	1,100	1,400	1,325	845	700	350	275
Holmes	150	100	100	50	-	-	-	-
Indian River	-	25	-	-	-	-	-	-
Jackson	800	600	300	300	-	-	-	-
Jefferson	-	-	-	150	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	300	350	200	200	25	50	-	-
Lee	550	775	525	1,175	215	350	175	300
Leon	-	-	-	-	-	-	-	-
Levy	50	-	25	-	-	-	-	-
Madison	-	125	100	-	-	-	-	-
Manatee	375	475	1,075	975	125	200	250	175
Marion	275	325	350	300	200	200	125	75
Martin	-	325	500	550	50	50	50	25
Okeechobee	-	-	-	-	-	-	-	-
Orange	375	400	375	400	-	-	-	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	1,900	675	750	325	975	625	675	350
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	200	100	50	50	100	100	25	25
Putnam	200	100	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	200	225	650	900	-	-	-	-
Sarasota	200	175	275	75	-	25	-	-
Seminole	-	60	100	-	-	75	25	-
Sumter	950	900	800	600	75	75	25	25
Suwannee	300	225	75	50	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	250	300	250	100	-	-	-	-
Volusia	-	-	-	-	-	-	-	-
Walton	-	-	125	100	-	-	-	-
Washington	50	25	125	-	-	-	-	-
Miscellaneous	125	300	125	75	30	100	125	110
Total	14,650	12,850	14,300	14,000	3,330	3,300	2,550	2,050

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida Counties	Escarole				Lettuce and Romaine			
	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	-	-	-	-	50	40	50	50
Baker	-	-	-	-	-	-	-	-
Bradford	-	-	-	-	-	-	-	-
Brevard	-	-	-	-	-	-	-	-
Broward	-	-	-	-	-	-	-	-
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	-	-
Columbia	-	-	-	-	-	-	-	-
Dade	-	-	-	-	-	-	-	50
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	-	-	-	-	325	200	450	550
Hamilton	-	-	-	-	-	-	-	-
Hardee	-	-	-	-	-	-	-	-
Hendry	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	-	-
Hillsborough	50	40	75	50	225	250	235	250
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	-	-	-	-	25	-	-	-
Lee	-	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	-	-	-	-
Madison	-	-	-	-	-	-	-	-
Manatee	225	100	75	50	200	100	90	100
Marion	-	-	-	-	100	80	100	50
Martin	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	370	475	475	600	60	160	180	200
Osceola	-	-	-	-	-	-	-	-
Palm Beach	2,000	1,950	2,500	3,100	415	400	975	750
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	-	-	-	-	-	-	-	-
Putnam	-	-	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	-	-	-	-	-	-	-	-
Sarasota	-	50	50	50	-	-	-	75
Seminole	405	350	375	500	200	200	130	125
Sumter	-	-	-	-	75	50	40	50
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	-	-	-	-
Volusia	-	-	-	-	-	-	100	100
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	50	35	50	50	75	20	50	50
Total	3,100	3,000	3,600	4,400	1,750	1,500	2,400	2,400

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida	Peas, English				Peppers			
Counties	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	75	20	-	-	550	800	800	1,000
Baker	-	-	-	-	-	-	-	-
Bradford	-	-	-	-	-	75	250	300
Brevard	-	-	-	-	-	-	-	-
Broward	-	-	25	25	1,675	1,500	2,675	1,825
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	50	50	50	25
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	25	50
Columbia	-	-	-	-	-	-	-	-
Dade	-	-	-	-	-	175	75	100
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	25	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-	50	50
Hardee	-	-	-	-	175	400	300	250
Hendry	-	-	-	-	-	-	25	-
Hernando	-	-	-	-	-	-	-	-
Highlands	25	20	-	-	-	-	-	-
Hillsborough	100	60	50	50	3,640	2,765	3,350	3,250
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	-	-	-	-	230	145	250	200
Lee	-	-	-	-	350	375	350	275
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	-	50	50	50
Madison	-	-	-	-	-	-	-	-
Manatee	25	-	25	25	75	140	175	200
Marion	25	20	-	-	200	75	150	150
Martin	-	-	-	-	75	200	175	250
Okeechobee	-	-	-	-	-	-	-	-
Orange	-	-	-	-	160	225	125	50
Osceola	-	-	-	-	-	-	-	-
Palm Beach	200	200	125	250	2,000	2,050	3,150	2,625
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	25	-	-	-	650	500	600	550
Putnam	-	20	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	-	-	-	-	-	50	175	175
Sarasota	-	20	-	-	25	-	-	-
Seminole	50	25	25	25	250	200	250	150
Sumter	-	-	-	-	800	675	900	650
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	100	100	50	50
Volusia	-	-	-	-	100	100	125	150
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	50	15	50	25	95	100	175	125
Total	600	400	300	400	11,200	10,750	14,300	12,500

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida	Potatoes				Squash			
Counties	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	1,500	400	550	400	150	425	450	475
Baker	-	-	-	-	-	-	-	-
Bradford	100	75	80	100	50	100	150	150
Brevard	-	-	-	-	-	50	25	25
Broward	-	-	-	-	1,350	1,350	1,850	1,900
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	25	25	-
Citrus	-	-	-	-	-	-	-	-
Clay	50	-	50	50	-	-	-	-
Collier	-	-	-	-	-	25	100	175
Columbia	-	-	-	-	-	-	50	-
Dade	5,800	6,700	6,600	5,800	600	800	1,400	1,875
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	600	500	850	600	-	-	-	-
Flagler	1,950	2,100	2,200	2,450	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	50
Glades	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-	-	-
Hardee	-	-	-	-	100	125	250	225
Hendry	-	-	-	-	75	50	100	175
Hernando	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	-	-
Hillsborough	150	375	420	550	1,150	1,050	1,500	1,525
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	25	25	250
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	-	-	-	-	50	50	50	25
Lee	950	1,130	1,725	1,400	325	200	250	275
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	50	50	100	75
Madison	-	-	-	-	-	-	-	-
Manatee	-	-	-	-	250	100	225	275
Marion	50	-	50	50	900	1,300	1,250	1,150
Martin	-	-	40	-	700	600	350	350
Okeechobee	-	-	-	-	-	-	-	-
Orange	75	-	-	-	50	75	-	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	1,100	1,370	1,850	1,550	1,200	1,650	1,750	1,525
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	-	25	30	25	250	225	300	200
Putnam	2,400	2,000	2,550	2,800	-	-	-	-
St. Johns	5,800	5,800	6,400	7,100	-	-	-	-
St. Lucie	-	-	-	-	100	125	200	75
Sarasota	-	-	50	25	-	-	-	-
Seminole	-	-	-	-	100	75	50	100
Sumter	-	-	-	-	50	100	50	50
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	100	25	70	100	100	225	100	100
Volusia	-	-	-	-	50	50	50	25
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	75	100	85	100	250	150	150	150
Total	20,700	20,600	23,600	23,100	7,900	9,000	10,800	11,200

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida Counties	Tomatoes 1947-48	Tomatoes 1948-49	Tomatoes 1949-50	Tomatoes 1950-51	Total Vegetables 1947-48	Total Vegetables 1948-49	Total Vegetables 1949-50	Total Vegetables 1950-51
Alachua	100	-	-	-	6,375	6,685	7,065	6,660
Baker	-	-	-	-	-	100	100	-
Bradford	-	-	-	-	675	1,275	1,780	2,200
Brevard	50	400	300	2,100	50	500	625	2,325
Broward	1,400	1,500	1,600	550	20,800	17,575	20,675	23,100
Calhoun	-	-	-	-	300	225	150	250
Charlotte	50	50	25	50	200	225	350	325
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	450	300	400	350
Collier	775	1,050	1,600	3,100	1,175	1,375	2,525	4,400
Columbia	-	-	-	-	550	700	600	250
Dade	8,900	12,000	14,300	17,600	18,740	23,425	29,200	33,100
De Soto	200	150	200	200	350	290	400	400
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	100	100	100	100
Escambia	-	-	-	-	750	800	1,150	800
Flagler	-	-	-	-	3,525	3,875	4,150	4,150
Gadsden	-	-	-	-	400	400	600	500
Gilchrist	-	-	-	-	-	-	-	200
Glades	860	800	850	1,150	2,785	2,700	3,300	2,900
Hamilton	-	-	-	-	400	275	400	250
Hardee	1,850	1,400	900	1,250	4,700	3,775	3,900	3,625
Hendry	325	675	900	1,850	800	1,075	1,475	2,675
Hernando	-	-	-	-	15	50	-	65
Highlands	200	250	-	-	800	720	350	300
Hillsborough	2,150	3,100	3,200	2,950	12,035	13,740	15,005	13,925
Holmes	-	-	-	-	150	100	100	50
Indian River	390	2,400	3,100	2,400	390	2,450	3,125	2,650
Jackson	-	-	-	-	800	600	300	300
Jefferson	-	-	-	-	-	-	300	150
Lafayette	-	-	-	-	-	-	-	-
Lake	200	250	250	300	1,955	2,525	2,585	3,140
Lee	225	150	175	350	2,715	3,180	3,400	4,275
Leon	-	-	-	-	-	-	-	-
Levy	50	50	-	-	275	225	325	225
Madison	-	-	-	-	-	125	100	-
Manatee	1,950	3,650	3,300	4,000	4,235	5,665	6,315	7,175
Marion	900	1,000	1,300	1,700	4,700	5,885	6,450	5,300
Martin	50	450	500	1,750	1,600	2,720	3,115	4,275
Okeechobee	700	850	1,700	1,100	700	850	1,700	1,100
Orange	-	50	-	-	4,500	4,810	6,630	5,150
Osceola	-	-	-	-	-	-	-	-
Palm Beach	975	600	900	500	70,265	73,380	80,725	78,250
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	100	150	100	100	1,575	1,725	1,855	1,500
Putnam	-	-	-	-	4,000	3,720	4,475	4,350
St. Johns	-	-	-	-	8,600	8,925	10,125	10,175
St. Lucie	4,800	6,350	4,600	5,200	5,375	7,250	6,000	6,400
Sarasota	-	-	-	50	1,625	1,285	1,600	2,075
Seminole	50	-	-	-	7,970	8,105	8,805	8,050
Sumter	900	1,250	2,000	2,500	3,600	4,150	4,465	4,575
Suwannee	-	-	-	-	450	300	300	100
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	1,125	1,400	1,345	1,100
Volusia	-	-	-	-	350	300	525	475
Walton	-	-	-	-	-	-	175	100
Washington	-	-	-	-	50	25	125	-
Miscellaneous	200	225	400	150	1,650	1,795	2,035	1,410
Total	28,350	38,800	42,200	50,900	204,630	221,950	251,300	255,200

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida	Cantaloupes				Strawberries			
Counties	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	450	400	500	350	-	-	-	-
Baker	-	-	-	-	-	-	-	-
Bradford	25	25	25	25	200	400	500	400
Brevard	-	-	-	-	-	-	-	-
Broward	-	-	-	-	-	-	-	-
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	50	25	-	-	-	-
Columbia	25	25	-	-	-	-	-	-
Dade	-	-	-	-	-	50	50	50
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	25	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-
Hamilton	50	-	75	100	-	-	-	-
Hardee	-	-	-	-	325	250	350	425
Hendry	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	-	-
Hillsborough	50	25	25	25	3,100	2,750	3,900	4,900
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	50	50	100	50	-	-	-	-
Lee	-	60	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-
Levy	75	75	75	50	-	-	-	-
Madison	50	25	-	25	-	-	-	-
Manatee	-	25	-	-	-	-	-	-
Marion	300	300	300	325	-	-	-	-
Martin	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	-	-	-	-	-	-	-	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	-	-	-	-	-	-	-	-
Pasco	-	-	-	50	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	-	-	-	-	500	450	450	550
Putnam	-	-	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	-	-	-	-	-	-	-	-
Sarasota	-	-	-	-	-	-	-	-
Seminole	-	-	-	-	-	-	-	-
Sumter	75	75	50	125	50	50	75	100
Suwannee	25	25	50	50	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	-	-	-	-
Volusia	-	-	-	-	-	-	-	-
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	100	-	-	-	-
Miscellaneous	25	65	150	100	25	50	75	75
Total	1,200	1,200	1,400	1,400	4,200	4,000	5,400	6,500

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida	Watermelons				Total Miscellaneous Fruits			
Counties	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	4,700	6,200	7,300	6,100	5,150	6,600	7,800	6,450
Baker	-	-	-	-	-	-	-	-
Bradford	50	100	250	175	275	525	775	600
Brevard	50	150	-	-	50	150	-	-
Broward	150	50	-	-	150	50	-	-
Calhoun	150	700	500	500	150	700	500	500
Charlotte	-	-	-	150	-	-	-	150
Citrus	150	250	750	900	150	250	750	900
Clay	-	-	-	-	-	-	-	-
Collier	50	50	250	650	50	50	300	675
Columbia	300	600	750	500	325	625	750	500
Dade	-	-	-	50	-	50	50	100
De Soto	400	550	150	275	400	550	150	275
Dixie	100	200	400	100	100	200	400	100
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	100	-	-	-	100	-	-	-
Gilchrist	6,200	8,500	10,600	6,200	6,200	8,525	10,600	6,200
Glades	-	-	-	-	-	-	-	-
Hamilton	350	450	450	200	400	450	525	300
Hardee	75	100	200	400	400	350	550	825
Hendry	50	50	200	400	50	50	200	400
Hernando	-	100	100	600	-	100	100	600
Highlands	50	-	-	150	50	-	-	150
Hillsborough	600	800	1,400	1,400	3,750	3,575	5,325	6,325
Holmes	400	750	900	700	400	750	900	700
Indian River	150	200	700	450	150	200	700	450
Jackson	1,000	1,350	1,900	2,000	1,000	1,350	1,900	2,000
Jefferson	2,400	2,000	1,900	1,950	2,400	2,000	1,900	1,950
Lafayette	1,000	1,000	1,400	1,200	1,000	1,000	1,400	1,200
Lake	6,200	6,500	7,200	6,800	6,250	6,550	7,300	6,850
Lee	50	100	-	225	50	160	-	225
Leon	50	100	300	200	50	100	300	200
Levy	2,200	4,200	2,700	2,100	2,275	4,275	2,775	2,150
Madison	1,500	2,300	2,300	1,800	1,550	2,325	2,300	1,825
Manatee	100	50	200	100	100	75	200	100
Marion	6,500	7,200	7,600	6,950	6,800	7,500	7,900	7,275
Martin	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	50	-	-	-	50
Orange	100	300	450	200	100	300	450	200
Osceola	-	-	-	-	-	-	-	-
Palm Beach	150	50	-	-	150	50	-	-
Pasco	1,200	1,850	2,300	4,800	1,200	1,850	2,300	4,850
Pinellas	100	-	-	-	100	-	-	-
Polk	700	800	700	1,550	1,200	1,250	1,150	2,100
Putnam	150	400	550	550	150	400	550	550
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	300	350	400	600	300	350	400	600
Sarasota	-	-	200	150	-	-	200	150
Seminole	-	-	-	-	-	-	-	-
Sumter	3,500	3,900	4,100	3,800	3,625	4,025	4,225	4,025
Suwannee	2,400	5,300	6,800	5,400	2,425	5,325	6,850	5,450
Taylor	50	100	300	300	50	100	300	300
Union	200	200	200	225	200	200	200	225
Volusia	250	400	400	300	250	400	400	300
Walton	-	-	-	-	-	-	-	-
Washington	500	500	600	700	500	500	600	800
Miscellaneous	325	250	600	150	375	365	825	325
Total	45,000	59,000	68,000	62,000	50,400	64,200	74,800	69,900

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida Counties	Total Vegetables & Miscellaneous Fruits				Oranges			
	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	11,525	13,285	14,865	13,110	-	-	-	-
Baker	-	100	100	-	-	-	-	-
Bradford	950	1,800	2,555	2,800	-	-	-	-
Brevard	100	650	625	2,325	11,950	12,211	12,211	12,211
Broward	20,950	17,625	20,675	23,100	3,770	3,825	3,825	3,825
Calhoun	450	925	650	750	-	-	-	-
Charlotte	200	225	350	475	-	-	-	-
Citrus	150	250	750	900	-	-	-	-
Clay	450	300	400	350	-	-	-	-
Collier	1,225	1,425	2,825	5,075	-	-	-	-
Columbia	875	1,325	1,350	750	-	-	-	-
Dade	18,740	23,475	29,250	33,200	3,230	3,248	3,248	3,248
De Soto	750	840	550	675	6,835	6,933	6,933	6,933
Dixie	100	200	400	100	-	-	-	-
Duval	100	100	100	100	-	-	-	-
Escambia	750	800	1,150	800	-	-	-	-
Flagler	3,525	3,875	4,150	4,150	-	-	-	-
Gadsden	500	400	600	500	-	-	-	-
Gilchrist	6,200	8,525	10,600	6,400	-	-	-	-
Glades	2,785	2,700	3,300	2,900	-	-	-	-
Hamilton	800	725	925	550	-	-	-	-
Hardee	5,100	4,125	4,450	4,450	9,290	9,495	9,495	9,495
Hendry	850	1,125	1,675	3,075	-	-	-	-
Hernando	15	150	100	665	1,665	1,697	1,697	1,697
Highlands	850	720	350	450	9,460	9,849	9,849	9,849
Hillsborough	15,785	17,315	20,330	20,250	17,790	18,301	18,301	18,301
Holmes	550	850	1,000	750	-	-	-	-
Indian River	540	2,650	3,825	3,100	5,310	5,438	5,438	5,438
Jackson	1,800	1,950	2,200	2,300	-	-	-	-
Jefferson	2,400	2,000	2,200	2,100	-	-	-	-
Lafayette	1,000	1,000	1,400	1,200	-	-	-	-
Lake	8,205	9,075	9,885	9,990	27,980	29,157	29,157	29,157
Lee	2,765	3,340	3,400	4,500	3,445	3,478	3,478	3,478
Leon	50	100	300	200	-	-	-	-
Levy	2,550	4,500	3,100	2,375	-	-	-	-
Madison	1,550	2,450	2,400	1,825	-	-	-	-
Manatee	4,335	5,740	6,515	7,275	4,785	4,866	4,866	4,866
Marion	11,500	13,385	14,350	12,575	9,335	9,442	9,442	9,442
Martin	1,600	2,790	3,115	4,275	-	-	-	-
Okeechobee	700	850	1,700	1,150	-	-	-	-
Orange	4,600	5,110	7,080	5,350	38,040	39,766	39,766	39,766
Osceola	-	-	-	-	4,605	4,690	4,690	4,690
Palm Beach	70,415	73,430	80,725	78,250	-	-	-	-
Pasco	1,200	1,850	2,300	4,850	7,420	7,729	7,729	7,729
Pinellas	100	-	-	-	7,800	7,944	7,944	7,944
Polk	2,775	2,975	3,005	3,600	61,250	63,189	63,189	63,189
Putnam	4,150	4,120	5,025	4,900	4,450	4,450	4,450	4,450
St. Johns	8,600	8,925	10,125	10,175	-	-	-	-
St. Lucie	5,675	7,600	6,400	7,000	9,180	10,199	10,199	10,199
Sarasota	1,625	1,285	1,800	2,225	2,630	2,649	2,649	2,649
Seminole	7,970	8,105	8,805	8,050	7,110	7,301	7,301	7,301
Sumter	7,225	8,175	8,690	8,600	-	-	-	-
Suwannee	2,875	5,625	7,150	5,550	-	-	-	-
Taylor	50	100	300	300	-	-	-	-
Union	1,325	1,600	1,545	1,325	-	-	-	-
Volusia	600	900	925	775	12,885	13,004	13,004	13,004
Walton	-	-	175	100	-	-	-	-
Washington	550	525	725	800	-	-	-	-
Miscellaneous	2,025	2,160	2,860	1.735	10,285	11,039	11,039	11,039
Not apportioned	-	-	-	-	-	-	11,000	19,600
Total	255,030	286,150	326,100	325,100	280,500	289,900	300,900	309,500

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida Counties	Grapefruit				Tangerines			
	1947-48	1948-49	1949-50	1950-51	1947-48	1948-49	1949-50	1950-51
Alachua	-	-	-	-	-	-	-	-
Baker	-	-	-	-	-	-	-	-
Bradford	-	-	-	-	-	-	-	-
Brevard	3,780	3,808	3,808	3,808	470	471	471	471
Broward	400	443	443	443	100	105	105	105
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	-	-
Columbia	-	-	-	-	-	-	-	-
Dade	3,760	3,805	3,805	3,805	435	445	445	445
De Soto	1,360	1,383	1,383	1,383	520	521	521	521
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-	-	-
Hardee	910	913	913	913	665	668	668	668
Hendry	-	-	-	-	-	-	-	-
Hernando	360	360	360	360	830	834	834	834
Highlands	4,340	4,409	4,409	4,409	830	832	832	832
Hillsborough	3,800	3,864	3,864	3,864	1,255	1,278	1,278	1,278
Holmes	-	-	-	-	-	-	-	-
Indian River	6,840	7,111	7,111	7,111	525	526	526	526
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	6,980	7,147	7,147	7,147	1,990	2,004	2,004	2,004
Lee	2,900	2,911	2,911	2,911	120	122	122	122
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	-	-	-	-
Madison	-	-	-	-	-	-	-	-
Manatee	4,890	4,924	4,924	4,924	125	133	133	133
Marion	730	732	732	732	400	401	401	401
Martin	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	4,010	4,112	4,112	4,112	3,115	3,128	3,128	3,128
Osceola	900	903	903	903	590	591	591	591
Palm Beach	-	-	-	-	-	-	-	-
Pasco	1,510	1,527	1,527	1,527	590	592	592	592
Pinellas	8,040	8,237	8,237	8,237	670	683	683	683
Polk	26,740	27,245	27,245	27,245	5,515	5,558	5,558	5,558
Putnam	450	451	451	451	640	641	641	641
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	4,780	5,035	5,035	5,035	900	903	903	903
Sarasota	1,100	1,106	1,106	1,106	-	-	-	-
Seminole	720	723	723	723	825	826	826	826
Sumter	-	-	-	-	-	-	-	-
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	-	-	-	-
Volusia	1,360	1,369	1,369	1,369	1,940	1,951	1,951	1,951
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	2,340	2,482	2,482	2,482	750	787	787	787
Not apportioned	-	-	3,500	5,000	-	-	100	200
Total	93,000	95,000	98,500	100,000	23,800	24,000	24,100	24,200

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1947-48, 1948-49, 1949-50 AND 1950-51

Florida Counties	Total Citrus 1947-48	Total Citrus 1948-49	Total Citrus 1949-50	Total Citrus 1950-51	Grand Total 1947-48	Grand Total 1948-49	Grand Total 1949-50	Grand Total 1959-51
Alachua	-	-	-	-	11,525	13,285	14,865	13,110
Baker	-	-	-	-	-	100	100	-
Bradford	-	-	-	-	950	1,800	2,555	2,800
Brevard	16,200	16,490	16,490	16,490	16,300	17,140	17,115	18,815
Broward	4,270	4,373	4,373	4,373	25,220	21,998	25,048	27,473
Calhoun	-	-	-	-	450	925	650	750
Charlotte	-	-	-	-	200	225	350	475
Citrus	-	-	-	-	150	250	750	900
Clay	-	-	-	-	450	300	400	350
Collier	-	-	-	-	1,225	1,425	2,825	5,075
Columbia	-	-	-	-	875	1,325	1,350	750
Dade	7,425	7,498	7,498	7,498	26,215	31,048	36,748	40,698
De Soto	8,715	8,837	8,837	8,837	9,465	9,677	9,387	9,512
Dixie	-	-	-	-	100	200	400	100
Duval	-	-	-	-	100	100	100	100
Escambia	-	-	-	-	750	800	1,150	800
Flagler	-	-	-	-	3,525	3,675	4,150	4,150
Gadsden	-	-	-	-	500	400	600	500
Gilchrist	-	-	-	-	6,200	8,525	10,600	6,400
Glades	-	-	-	-	2,785	2,700	3,300	2,900
Hamilton	-	-	-	-	800	725	925	550
Hardee	10,865	11,076	11,076	11,076	15,965	15,201	15,526	15,526
Hendry	-	-	-	-	850	1,125	1,675	3,075
Hernando	2,855	2,891	2,891	2,891	2,870	3,041	2,991	3,556
Highlands	14,630	15,090	15,909	15,090	15,505	15,810	15,440	15,540
Hillsborough	22,845	23,443	23,443	23,443	38,630	40,758	43,773	43,693
Holmes	-	-	-	-	550	850	1,000	750
Indian River	12,675	13,075	13,075	13,075	13,215	15,725	16,900	16,175
Jackson	-	-	-	-	1,800	1,950	2,200	2,300
Jefferson	-	-	-	-	2,400	2,000	2,200	2,100
Lafayette	-	-	-	-	1,000	1.000	1,400	1,200
Lake	36,950	38,308	38,308	38,308	45,155	47,333	48,193	48,298
Lee	6,465	6,511	6,511	6,511	9,230	9,851	9,911	11,011
Leon	-	-	-	-	50	100	300	200
Levy	-	-	-	-	2,550	4,500	3,100	2,375
Madison	-	-	-	-	1,550	2,450	2,400	1,825
Manatee	9,800	9,923	9,923	9,923	14,135	15,663	16,438	17,128
Marion	10,465	10,575	10,575	10,575	21,965	23,960	24,925	23,150
Martin	-	-	-	-	1,600	2,790	3,115	4,275
Okeechobee	-	-	-	-	700	850	1,700	1,150
Orange	45,165	47,006	47,006	47,006	50,045	52,441	54,086	52,356
Osceola	6,095	6,184	6,184	6,184	6,095	6,184	6,184	6,184
Palm Beach	-	-	-	-	70,415	73,510	80,725	78,250
Pasco	9,520	9,848	9,848	9,848	10,720	11,698	12,148	14,698
Pinellas	16,510	16,864	16,864	16,864	16,610	16,864	16,864	16,864
Polk	93,505	95,992	95,992	95,992	96,280	98,967	98,997	99,592
Putnam	5,540	5,542	5,542	5,542	9,690	9,662	10,567	10,442
St. Johns	-	-	-	-	8,600	8,925	10,125	10,175
St. Lucie	14,860	16,137	16,137	16,137	20,535	23,737	22,537	23,127
Sarasota	3,730	3,755	3,755	3,755	5,355	5,040	5,555	5,9[illegible]0
Seminole	8,655	8,850	8,850	8,850	16,645	16,955	17,655	16,900
Sumter	-	-	-	-	7,225	8,175	8,690	8,600
Suwannee	-	-	-	-	2,875	5,625	7,150	5,550
Taylor	-	-	-	-	50	100	300	300
Union	-	-	-	-	1,325	1,600	1,545	1,325
Volusia	16,185	16,324	16,324	16,324	16,785	17,224	17,249	17,099
Walton	-	-	-	-	-	-	175	100
Washington	-	-	-	-	550	525	725	800
Miscellaneous	13,375	14,308	14,308	14,308	15,425	16,488	17,168	16,043
Not apportioned	-	-	14,600	24,800	-	-	14,600	24,800
Total	397,300	408,900	423,500	433,700	652,730	695,550	749,600	758,800

JACKSONVILLE JOBBING MARKET
SALES TO RETAILER OR EQUIVALENT SALES
MONTHLY SIMPLE AVERAGES

EGGS (Florida White Grade A - 24 oz. per Doz.)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1936	35.5	31.2	23.5	22.9	24.1	25.7	31.9	34.0	37.5	38.4	41.9	43.4	32.3
1937	29.8	27.5	25.1	25.5	24.2	25.8	30.1	33.0	37.2	38.1	39.6	38.0	31.2
1938	32.5	26.6	22.2	22.3	25.0	25.7	31.5	32.8	36.3	36.3	36.8	40.1	30.7
1939	30.8	24.3	21.6	21.9	22.6	23.0	29.1	29.6	28.8	32.4	33.9	30.9	27.4
1940	31.4	26.8	20.7	20.8	21.2	23.5	28.8	31.7	34.5	36.4	36.3	38.2	29.2
1941	33.3	25.4	24.1	25.2	28.4	31.2	36.8	39.2	41.4	42.0	44.5	42.2	34.5
1942	40.0	31.5	30.5	31.4	31.4	34.7	39.5	45.0	46.1	48.0*	48.0*	48.0*	39.7
1943	47.6	38.7	38.0	38.4*	43.0*	43.6*	46.9*	51.0*	54.8*	58.0*	57.0*	53.6*	47.6
1944	49.3*	39.7*	37.1*	37.0*	38.2*	41.4*	45.2*	50.3*	55.1*	58.6*	59.9*	59.0*	47.6
1945	50.0*	44.0*	37.3*	42.4*	42.6*	44.9*	49.3*	54.4*	57.8*	58.6*	59.9*	58.8*	50.0
1946	49.7*	40.7*	39.0*	39.1*	42.4*	45.0**	50.7	55.6	60.4	66.2	61.3	62.8	51.1
1947	59.4	52.4	51.1	52.4	56.0	57.4	62.3	64.9	70.1	73.0	74.0	75.5	62.5
1948	68.6	57.2	54.1	55.4	57.7	60.2	63.3	68.2	70.7	74.7	75.8	69.8	64.6
1949	64.3	52.9	53.7	55.2	58.5	60.7	64.1	67.0	69.7	67.0	60.6	52.8	60.5
1950	45.5	40.0	44.7	44.1	42.3	46.3	52.7	55.1	59.0	62.0	63.8	72.9	52.4
1951	57.4	55.8	56.4	57.5	58.7	61.7	64.2	67.8					

*Temporary ceiling prices on all poultry and eggs went into effect October 3, 1942.

FRYERS (Heavy Breed)

1935	25.5	25.6	27.0	27.2	25.7	25.5	23.1	22.6	22.3	21.2	20.5	20.0	23.7
1937	22.3	24.0	24.1	27.0	24.1	25.3	25.5	24.5	25.8	27.1	26.7	27.7	25.4
1938	25.8	24.6	27.2	27.8	24.0	21.8	20.5	21.6	22.9	22.9	23.0	23.6	23.8
1939	23.4	21.6	21.9	24.8	22.0	21.8	22.5	21.9	21.0	22.0	22.3	22.1	22.3
1940	22.0	21.8	22.8	22.6	24.3	23.2	21.4	20.5	21.5	21.9	20.8	21.5	22.0
1941	21.8	22.4	23.8	24.3	23.0	22.8	22.8	22.2	22.6	23.0	23.9	24.0	23.1
1942	24.1	23.7	24.2	25.6	26.8	27.5	27.4	27.5	29.0	30.5	30.5	31.4	27.4
1943	31.8	31.8	31.8	31.9*	30.6*	30.6*	30.6*	30.6*	30.6*	30.6*	30.6*	30.6*	31.0
1944	30.6*	30.6*	30.6*	31.0*	32.6*	31.8*	31.1*	30.6*	30.6*	30.6*	30.6*	30.6*	30.9
1945	30.6*	31.6*	32.0*	32.4*	32.8*	31.6*	31.4*	31.3*	31.3*	31.3*	31.3*	31.3*	31.6
1946	31.6*	32.1*	32.5*	32.9*	33.3*	33.0**	39.1	38.5	43.3	47.1	41.5	41.2	37.2
1947	36.2	32.5	34.5	35.0	37.4	38.0	38.5	39.0	41.2	37.9	34.7	36.8	36.8
1948	40.2	39.4	41.9	42.4	40.3	41.7	39.7	39.0	39.4	38.5	38.4	38.3	39.9
1949	32.9	30.9	32.9	34.6	31.3	30.7	30.2	32.5	32.4	32.7	34.1	28.5	32.0
1950	23.5	29.2	35.5	33.5	30.1	29.7	34.1	34.9	34.3	30.1	28.2	26.6	30.8
1951	31.8	34.3	37.5	34.1	31.5	34.1	34.4	34.7					

*Permanent ceiling prices went into effect Mar.6,1943 on eggs, Apr.6,1943 on poultry.

HENS (Heavy Breed)

1936	20.0	19.9	19.5	20.3	20.8	20.5	20.9	20.7	20.2	19.6	19.6	18.7	20.1
1937	18.7	19.3	18.6	18.5	19.0	19.5	16.8	16.0	17.5	18.7	20.2	20.7	18.6
1938	20.1	19.0	19.9	19.7	19.0	19.3	19.4	18.7	20.2	20.2	21.0	21.2	19.8
1939	21.4	20.7	20.4	21.1	19.3	18.8	17.8	18.2	16.9	16.9	17.9	15.3	18.7
1940	16.2	16.7	17.5	17.5	17.1	16.2	15.5	16.1	16.5	18.5	17.8	17.2	16.9
1941	17.6	18.1	19.0	19.9	19.8	20.8	20.7	20.5	21.1	21.5	23.0	23.1	20.4
1942	23.9	22.8	23.0	23.6	23.2	21.5	21.0	21.8	24.9	26.5	26.5	27.8	23.9
1943	29.3	29.3	29.3	29.4*	27.1*	27.1*	27.1*	27.1*	27.1*	27.1*	27.1*	27.1*	27.8
1944	27.1*	28.1*	27.1*	27.5*	29.2*	28.4*	27.6*	27.1*	27.1*	27.1*	27.1*	27.1*	27.5
1945	27.1*	28.1*	28.5*	28.9*	29.3*	28.1*	27.4*	27.1*	27.1*	27.1*	27.1*	27.1*	27.7
1946	27.6*	28.1*	28.5*	28.9*	29.3*	28.1**	29.1	29.2	35.0	40.6	35.2	35.0	31.2
1947	33.1	34.5	38.1	36.4	34.3	32.6	32.8	33.9	36.4	36.5	37.4	37.9	35.3
1948	40.5	40.2	41.7	42.8	43.0	43.0	40.3	38.0	39.9	40.0	40.0	40.9	40.9
1949	39.4	39.0	39.3	40.4	36.0	30.5	29.4	32.0	34.0	34.4	34.8	33.7	35.2
1950	27.5	29.2	28.4	28.0	26.1	25.5	25.5	29.8	30.5	29.8	31.2	34.2	28.8
1951	34.0	34.0	35.6	36.0	35.3	35.0	34.8	33.6					

**All ceiling poultry and egg prices ended June 30, 1946.

POULTRY AND EGG WHOLESALE PRICES
TAMPA MARKET (January 1, 1940–July 31, 1951)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
					WHITE EGGS (Grade A 24-Oz.)								
1940	31.5	29.2	21.5	22.1	22.3	24.2	29.5	32.5	35.9	37.5	37.1	33.6	30.2
1941	34.6	26.2	24.2	26.0	28.4	32.0	27.5	40.0	51.1	43.3	45.1	43.5	35.2
1942	41.9	33.2	31.2	33.0	32.4	35.5	41.0	46.1	47.3	49.0C	49.0	49.0	40.7
1943	48.7	40.1	39.0	43.0	43.0	43.1	47.1	51.3	55.0	58.3	57.3	53.8	48.3
1944	45.5	40.5	37.1	37.0	38.6	40.6	44.3	50.5	52.2	53.6	60.0	59.1	47.1
1945	49.3	44.0	38.2	41.8	42.0	44.8	49.3	55.0	57.9	58.7	60.1	59.0	50.0
1946	49.9	41.8	39.0	39.3	42.0	45.1C	51.1	56.0	61.2	67.0	62.8	63.8	51.5
1947	58.7	55.0	52.2	52.3	57.0	58.2	63.3	66.4	70.8	74.0	75.0	76.0	63.2
1948	69.6	58.2	55.2	56.3	58.0	60.5	64.5	68.8	71.2	75.6	76.8	70.3	65.4
1949	64.5	54.3	54.1	56.4	58.6	61.6	64.8	68.0	71.5	67.0	61.2	53.9	61.4
1950	48.3	41.5	46.0	43.4	41.3	46.3	53.1	56.0	60.7	64.2	64.8	72.0	53.1
1951	59.4	59.0	57.7	60.2	58.7	62.8	66.8						
					HENS (Heavy Breed)								
1940	17.1	17.1	17.5	18.0	17.0	16.5	14.0	14.7	16.8	16.6	17.5	17.5	16.7
1941	17.5	18.9	18.9	19.5	19.0	20.2	21.0	20.5	21.1	23.0	23.7	24.0	20.6
1942	24.5	24.0	23.1	24.4	24.3	22.5	22.3	22.0	23.9	26.0C	26.0	26.0	24.1
1943	28.5	29.5	29.4	29.4	29.4	27.4	27.4	27.4	27.4	27.4	27.4	27.4	28.2
1944	27.4	27.4	27.4	27.4	29.6	28.4	27.4	27.4	27.4	27.4	27.4	27.4	27.7
1945	27.5	27.8	28.8	29.2	29.6	28.5	27.6	27.4	27.3	27.3	27.3	27.3	27.9
1946	27.3	28.3	28.5	28.7	29.5	28.7C	24.8	25.1	31.2	35.6	32.1	32.0	29.3
1947	31.4	31.4	36.1	35.5	30.8	30.0	30.8	31.4	31.5	33.0	34.7	37.0	32.8
1948	38.5	36.0	36.0	36.0	36.0	36.0	34.7	33.0	34.3	37.0	38.1	39.0	36.2
1949	39.1	39.0	39.1	38.7	37.2	31.1	30.0	31.1	33.0	33.0	33.0	33.0	34.7
1950	29.0	23.8	31.9	29.0	26.0	23.7	24.6	29.0	30.0	28.0	30.0	33.3	28.6
1951	34.1	34.4	36.0	37.0	35.8	35.0	34.7						
					FRYERS (Heavy Breed)								
1940	21.5	19.5	19.3	21.5	21.3	22.4	18.6	17.9	19.4	19.5	19.7	19.4	20.0
1941	19.2	20.2	21.4	22.0	19.7	20.7	22.2	22.5	22.7	23.0	23.7	24.0	21.8
1942	25.8	24.0	23.5	25.3	26.7	27.0	27.6	29.0	29.9	31.0C	31.0	31.0	27.7
1943	33.0	31.5	31.6	31.9	31.1	30.9	30.9	30.9	30.9	30.9	30.9	30.9	31.3
1944	30.9	30.9	30.9	31.2	33.1	31.9	30.9	30.9	30.9	30.9	30.9	30.9	31.2
1945	31.0	31.3	32.3	32.7	33.1	32.0	31.7	31.7	31.6	31.6	31.6	31.6	31.8
1946	31.6	32.6	32.8	33.0	33.8	33.5C	35.2	38.1	40.4	47.3	43.0	44.6	37.1
1947	39.9	32.9	34.4	35.5	36.7	37.0	39.3	41.4	41.7	40.0	34.0	38.3	37.6
1948	40.5	40.5	41.6	44.4	42.3	44.0	41.2	39.0	39.6	38.8	39.1	40.0	40.2
1949	34.4	30.8	32.3	34.5	31.0	30.7	29.4	32.2	32.2	32.6	35.0	30.6	32.1
1950	24.6	29.7	36.0	34.7	30.3	29.7	34.3	35.2	34.6	31.0	28.5	27.3	31.3
1951	31.3	34.0	37.2	34.2	31.3	33.4	34.5						

C- Dates for the beginning and ending of ceilings were the same for Tampa as for Jacksonville.

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Yearly Avg.
			TALLAHASSEE MARKET-WHITE EGGS (Grade A, Large)					
1951	64.	55.0	55.0	56.0	58.5	62.3	64.5	59.3
				HENS (Heavy Breed)				
1951	32.0	35.0	36.5	34.0	33.9	35.0	34.0	34.3
				FRYERS (Heavy Breed)				
1951	31.0	34.4	36.5	34.0	31.5	33.0	33.5	33.4

POULTRY AND EGG WHOLESALE PRICES
MIAMI MARKET (January 1, 1940 - August 31, 1951)
WHITE EGGS (Grade A-24 oz.)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1940	36.5	35.3	26.0	25.8	25.5	25.8	31.8	35.0	38.4	43.1	40.0	42.9	N
1941	38.3	31.7	28.1	29.0	31.6	34.1	38.6	41.5	43.1	45.0	47.8	48.0	N
1942	43.0	41.0	33.0	35.0	35.0	42.0	47.0	49.0	51.0	52.0C	52.0	52.0	44.4
1943	52.0	44.0	42.0	44.5	44.5	46.5	49.6	53.9	57.5	60.9	59.8	55.2	50.9
1944	51.5	47.5	44.5	44.5	44.5	45.5	50.0	54.5	57.6	58.0	60.5	59.3	51.5
1945	50.8	45.6	43.2	43.2	43.2	45.6	49.9	54.7	58.3	59.2	60.5	59.8	51.2
1946	50.7	45.5	43.2	43.2	43.2	45.8C	50.3	52.0	57.0	63.6	61.0	59.2	50.5
1947	53.1	52.0	52.2	57.6	54.5	53.7I	62.6	66.9	72.4	75.6	76.0	77.9	62.9
1948	66.6	52.0	53.9	56.7	54.0	60.0	62.4	66.7	70.0	71.8	75.4	74.8	63.6
1949	69.0	55.5	53.5	55.1	58.7	60.7	63.9	67.0	69.8	67.4	60.3	52.4	61.1
1950	44.7	39.9	44.6	44.0	41.2	46.0	52.3	54.9	59.0	63.9	69.3	74.7	52.8
1951	61.3	56.8	56.6	54.0	55.4	61.3	64.3	66.6					
						HENS (Heavy Breed)							
1940	22.5	22.0	22.0	22.0	22.0	22.0	22.0	22.3	22.0	23.5	23.0	23.0	22.4
1941	23.0	23.0	23.0	23.0	23.5	24.5	26.5	25.0	25.0	25.0	25.5	26.0	24.4
1942	27.0	27.0	30.0	30.0	30.0	30.0	30.0	30.0	32.0	32.0C	28.0	28.0	29.5
1943	28.0	28.0	28.0	28.0	28.0	28.0	(- - No quotations on account of consider-						
1944	able price ceiling confusion - -)						29.7	29.7	29.7	29.7	29.7	29.7	29.7
1945	29.7	28.5	29.9	31.6	29.1	28.7	27.8	27.5	27.5	27.5	27.5	27.5	28.5
1946	27.5	27.5	27.5	27.5	31.4	32.4C	32.1	32.8	38.7	31.9	38.8	40.0	32.3
1947	41.4	40.6	41.9	41.3	40.9	38.3I	35.6	35.0	37.4	38.6	38.7	39.0	39.1
1948	40.9	43.3	44.4	45.0	42.6	39.3	38.5	39.0	38.3	37.8	37.3	36.7	40.3
1949	32.7	40.4	41.2	43.7	38.6	33.1	31.4	33.3	35.6	37.0	35.9	33.6	36.4
1950	30.3	29.8	29.9	29.9	26.5	25.0	25.4	28.8	31.0	29.9	31.8	34.3	29.3
1951	35.7	36.5	35.2	35.5	34.7	34.5	34.5	34.5					
						FRYERS (Heavy Breed)							
1940	23.5	22.9	23.0	23.0	23.0	23.0	23.0	24.6	25.0	24.1	24.0	24.0	23.6
1941	25.0	25.0	27.0	26.5	25.0	25.0	26.0	25.0	25.0	25.0	26.0	27.0	25.6
1942	30.0	30.0	30.0	30.0	32.0	35.0	35.0	35.0	37.0	37.0C	32.0	32.0	33.0
1943	32.0	32.0	32.0	32.0	32.0	32.0	(- - No quotations on account of consider-						
1944	able price ceiling confusion - -)						33.2	33.2	33.2	33.2	33.2	33.2	33.2
1945	33.2	32.0	33.4	35.2	32.2	32.5	32.0	32.0	32.0	32.0	32.0	32.0	32.5
1946	32.0	32.0	32.0	32.0	35.9	37.1C	38.7	38.5	44.0	46.3	43.4	45.0	38.1
1947	39.2	35.0	39.6	40.0	41.3	43.0I	43.0	43.0	45.7	42.6	39.6	40.5	41.0
1948	45.1	46.2	46.7	49.4	45.3	44.2	42.3	42.0	41.2	40.1	39.4	38.7	43.3
1949	34.7	30.8	33.2	35.6	31.9	30.6	30.0	32.9	32.7	32.5	35.5	29.5	32.4
1950	24.0	30.6	36.1	33.6	30.3	29.5	33.9	35.5	34.5	30.3	29.1	28.2	31.3
1951	31.6	34.9	38.0	35.3	33.2	34.0	34.1	33.5					
						ORLANDO MARKET-WHITE EGGS (Grade A, Large)							
1948	(Started)		58.0	61.8	62.8	64.5	67.9	73.5	75.1	77.6	78.0	72.5	69.2
1949	69.4	54.0	53.9	56.2	60.0	61.0	64.6	67.0	69.4	65.5	61.1	55.9	60.7
1950	48.3	42.0	47.1	46.5	44.3	47.9	54.3	57.1	61.5	64.2	65.6	78.4	54.7
1951	62.5	60.8	61.7	61.6	62.0	65.0	68.3	70.8					
						HENS (Heavy Breed)							
1948	(Started)		36.2	37.0	35.5	34.5	33.0	33.1	34.1	35.1	37.9	40.9	35.7
1949	41.8	38.0	38.0	38.0	32.9	29.9	29.4	30.0	30.6	31.1	30.0	30.0	33.3
1950	25.8	25.0	28.1	27.1	23.0	23.0	23.0	24.2	28.4	26.5	28.0	30.0	26.0
1951	34.0	34.0	35.4	36.0	35.1	33.4	34.0	33.6					
						FRYERS (Heavy Breed)							
1948	(Started)		44.6	44.6	41.1	41.0	38.3	38.6	40.1	38.9	39.1	37.8	40.4
1949	34.0	30.2	32.7	34.1	29.5	30.5	29.3	32.5	32.2	32.3	34.1	28.8	31.7
1950	23.4	27.4	34.8	32.2	29.9	30.0	33.3	34.7	33.9	29.7	27.4	26.8	30.2
1951	32.2	34.8	37.4	35.5	32.6	32.8	34.0	34.0					

For Miami"C" ceiling prices. The beginning and ending dates for ceilings were the same for Miami as for Jacksonville. N - Not calculated. I - Incomplete.

FLORIDA FLORICULTURE

By Neill Rhodes, Commissioner
Florida State Marketing Bureau

The Florida floricultural industry is growing more rapidly than is generally realized. The annual volume and value of Florida horticultural specialty crops gives this enterprise commercial, ranking importance. While the 1950 Census figures are unavailable at this writing, the 1945 Census figures showed the value of the Florida horticultural specialties sold was about 2½ times the value of the 1940 volume sold. The total season's value of the Florida horticultural-specialty production is probably not exceeded by more than four of Florida's principal vegetable crops. The Florida State Marketing Bureau has recognized the importance of, and served the Florida cut flower industry to the fullest extent possible under funds available. Beginning in 1946-47 and continuing regularly each season since, our daily reports have included the New York City flower quotations. Last season the Federal-State report from the Plant City station also included the New York flower market. Plans and tentative arrangements have been made for collecting truck passing reports for Florida gladiolus shipments in the 1951-52 season and possibly Florida f.o.b. gladiolus quotation service will be inaugurated the coming season.

Going farther back it was my pleasure November 26, 1941 to request Hon. J. Hardin Peterson to offer an amendment to the Federal Perishable Agricultural Commodities Act to include floricultural products, and Congressman Peterson introduced HR 6247. Incident to World War 2 consideration was deferred on this bill. At my request Congressman Peterson again introduced such a bill (HR 6869) June 10. 1948, which did not pass. Finally Congressman Peterson introduced an outright floricultural bill March 8, 1950, which received only committee consideration.

According to the New York State Department of Agriculture and Markets, from $10,000,000 to $15,000,000 worth of cut flowers pass through the New York City market annually. Some 50 wholesale commission merchants handle most of the floricultural products in Greater New York. One firm alone was reported to have done a million dollar business. Before the World War, cut flowers to New York went from Bermuda, Holland, South Africa and other lands, and still more from all over the United States to the New York market, particularly gladioli from Florida, gardenias from California, carnations from New England, daffodils from the Gulf States, peonies from Jersey and the South and West, and orchids from the Middlewest.

In a Market News Service Study 1937-1944 by the New York Department it was pointed out that roses led in quantity as an individual crop - nearly fifty million annually, nearly half million in a single day, 458,612 for Mother's Day in 1939. In 1938 roses with total of 42,838,077 flowers led in receipts, asters with 34,910,184 ranked second, followed in turn by gladioli, carnations, sweet peas, daffodils, snapdragons and iris.

Analysis of the New York cut flower market for 1939 showed roses again the leading variety received, constituting about 30% of the total. Carnations were second as a strictly greenhouse crop. The total for outdoor grown material (including some greenhouse stock - daffodils, tulips, iris, pompons) was about 40%. In 1940 receipts of sweet peas, roses, daffodils, asters, gladioli, carnations, snapdragons, tulips, peonies, gardenias (Belmont), Easter lilies, dahlias, chrysanthemums, iris and chrysanthemum pompons (bunches) totalled 288,147,016 compared to 202,944,588 in 1939. Cut-flower production declined in War years as it became more difficult to operate under the many war-time restrictions, serious labor shortages, however gladioli showed the largest percentage of gain and top prices of $1.50 dozen December 1942 jumped to $3.50 dozen December 1943.

In 1944 shipments of most cut flowers continued to decrease, especially annual varieties. Perennials which could be produced with a minimum of labor predominated. Prior to 1939 Japanese lily bulbs and Holland tulips were considered superior to those locally grown, but by 1944 American growers had proven the fallacy of that belief.

Total shipments for 1945 were slightly below 1944, only carnations, chrysanthemums and tulips showed an increase. Roses, leading in shipments since 1941, dropped to third place. Asters and gladioli exceeded rose shipments and were the heaviest recorded in four years. Price ranges showed little variation.

The 1946 receipts on the New York City market were the highest since 1940. Gladioli reflected the greatest increase with shipments exceeding any year tabulated. October and November, with about 2½ million spikes each month, were the lightest; from 3½ to 5 million spikes per month were offered the balance of the year. Roses were second in volume, followed by asters and carnations. Receipts included flowers from practically every State along the Atlantic Coast, and others as far West as California. Orchids were received from South America, sweet peas and snapdragons from Haiti and Easter lily heads from Bermuda. Approximately 4½ million blooms were discarded either for poor quality on arrival or for lack of buyers. Analysis for 1947 under revision and unavailable now.

The 1948 receipts exceeded 1947 by over 8 million blooms, and were the largest since 1941. The sharpest increase was for gladioli - 5 million blooms over 1947. Gains were also recorded for roses, asters, carnations, sweet peas, gardenias and snapdragons. Daffodils, tulips, iris, peonies, and dahlias were shipped in lesser quantities than in 1947. Roses occupied first place in amount of blooms, with gladioli following a close second.

Approximately 1,000,000 more flowers were received on the NewYork market in 1949 than during 1948. Roses showed an increase of 8,000,000, iris 1,800,000,

(Cont'd. Page 78)

chrysanthemums 576,000. On the other hand there were 8 million less gladioli; 3 million fewer daffodils, 3 million fewer sweet peas; and a decline of 1 million tulips, 800,000 carnations, and 500,000 gardenias. Roses, gladioli and carnations were the three most important flowers on the New York market in 1949, followed by snapdragons and daffodils. Among corsage items, gardenias were received in the greatest quantity, with hybrid orchids next, followed by other varieties of orchids. Of the greatest seasonal importance were peonies, tulips, chrysanthemum pompons and chrysanthemums.

In 1950 some 181,528,287 flowers supplied some 4,000 to 5,000 retail florists in the metropolitan area, representing receipts of surplus flowers from all parts of the country. About 1-2/3% of the flowers reported were dumped. Gladioli, dahlias, peonies and tulips were in heavier receipt over 1949. Gladioli, although in heavier receipt, showed a smaller percentage of wastage, and a generally higher average price. Lighter offerings of gardenias and orchids met better sale than in 1949 due to increased number of weddings since the Korean War.

There has been considerable expansion in the last few years in the production of orchids in Florida. Authorities concede that Florida is now generally regarded as the hibiscus center of the world. Two recent hibiscus shows in Florida were each attended by 10,000 visitors. Blooms from hundreds of popular varieties and the newer introductions from seedlings and cross-pollination were displayed to enthusiasts from many states.

The buds of beautiful flowers of much of Florida floriculture such as the blossoms of the camellia, azalea, hibiscus and many others, growing profusely throughout the State to the admiration and pleasure of the Florida citizenry and visiting population as well, are borne upon the plants of luxuriant foliage sold ready-to-plant in many sections of the United States.

It is with pride that we devote space in the 1950-51 Annual Fruit and Vegetable Report in recognition of this up-and-growing industry which has attained such striking proportions in such relatively short time.

GLADIOLUS RECEIPTS AND PRICE RANGES NEW YORK CITY MARKET

	1944		1945		1946	
Month	Receipts (Bunches)	Price Range	Receipts (Bunches)	Price Range	Receipts (Bunches)	Price Range
Jan.	2,627,988	$ .25-3.00	2,685,804	$ .25-3.00	4,459,224	$ .15-2.50
Feb.	3,647,316	10-2.00	2,524,860	25-3.00	3,206,724	25-4.00
Mar.	2,173,800	10-3.00	3,463,908	50-3.00	3,401,652	10-3.00
Apr.	1,914,924	15-3.50	3,136,344	25-2.50	4,842,120	10-2.50
May	1,353,576	15-4.00	3,052,968	25-4.00	5,636,568	10-2.00
June	1,527,348	50-4.00	3,629,784	10-2.50	3,416,604	15-2.50
July	4,642,692	10-2.50	3,667,984	10-2.00	4,879,032	10-1.50
Aug.	3,613,908	5-1.00	4,145,496	10-1.25	4,577,292	10-1.50
Sept.	3,256,032	15-2.00	4,526,268	5-1.50	3,585,516	10-1.50
Oct.	1,440,144	50-2.50	741,708	10-3.50	2,555,904	10-1.25
Nov.	255,360	50-2.50	669,564	50-2.50	2,555,220	10-1.50
Dec.	1,150,704	33-4.00	2,670,852	50-4.00	4,506,011	15-3.00
Tot.Rec.	27,603,792		34,917,500		47,621,868	
Price Range		$ .05-4.00		$ .05-4.00		$ .10-4.00

	1948		1949		1950	
Month	Receipts (Bunches)	Price Range	Receipts (Bunches)	Price Range	Receipts (Bunches)	Price Range
Jan.	4,581,840	$ .15-2.50	3,729,612	$ .25-2.50	3,216,780	$ .15-2.50
Feb.	4,661,316	10-2.00	3,866,328	20-2.50	2,939,184	25-6.00
Mar.	5,128,332	15-2.00	2,864,628	25-2.50	4,004,124	25-2.00
Apr.	4,811,340	15-2.00	3,122.556	15-2.50	3,604,044	15-2.50
May	4,033,596	15-2,50	4,279,704	10-2.00	4,922,604	15-2.00
June	5,426,508	10-2.00	4,966,440	15-1.50	5,230,332	15-1.75
July	4,882,224	15-1.50	5,012,952	10-1.50	4,700,436	10-1.50
Aug.	3,642,792	10-1.25	3,610,140	15-1.50	4,637,508	10-1.00
Sept.	4,021,788	10-1.50	3.318,072	15-1.75	4,929,672	10-1.25
Oct.	2,414,508	15-2.00	1,133,616	10-1.50	3,452,124	20-1.50
Nov.	2,211,288	20-2.00	1,403,508	10-2.00	1,382,004	20-2.00
Dec.	3,608,208	20-2.50	3,227,940	25-2.50	1,994,316	50-2.50
Tot.Rec.	49,423,740		41,952,048		45,013,128	
Price Range		$ .10-2.50		$.10-2.50		$.10-6.00

NOTE: We have similar records for years 1939 to 1944, inclusive, which we omitted for lack of space.

ACKNOWLEDGMENT: All data pertaining to the New York City market extracted from summaries provided by courtesy of Director H. J. Mather, Metropolitan Division, Bureau of Markets, Market News Service.

LAND UTILIZATION, PRODUCTION AND VALUE

The 1945 U.S. Census shows 34.7 million acres of land in Florida. Of this amount nearly 38 percent was in farms or a little over 13 million acres. There were close to 61,000 farms in the state at the time of the 1945 census. Of this acreage in farms, less than 25 percent was in cropland, the remainder being in pastures, woodland pastures and other woodland. Land on which Florida's large assortment of 39 different crops were planted or growing in 1950 totaled slightly over 2.2 million, or about 92 thousand acres above plantings the year before. From this acreage over 6 million tons of food and feed were produced. This output exceeds the previous record crop of 5.9 million tons of food and feed produced in 1948-49 by 2 percent. The value of crops harvested in the state during the 1949-50 season was also the largest of record, showing a 22 percent increase over the preceding year. The total value of all crops harvested is estimated at about $371 million, compared with a value of $304 million in 1948-49. Citrus and field crops were primarily responsible for the higher value as the value of vegetables produced dropped 11 percent under the year before due to an unusually heavy economic abandonment and lower prices. A breakdown in valuation shows fruits and nuts accounted for $202,087,000; vegetables $110,010,000; and field crops $58,751,000.

An inventory of livestock on Florida farms January 1, 1951 showed 1,503,000 head of cattle, 631,000 hogs, 23,000 horses, 28,000 mules, 12,000 sheep, 2,702,000 chickens, and 26,000 turkeys. The total valuation of these numbers was - cattle $146,392,000, hogs $14,955,000, horses $1,886,000, mules $3,220,000, sheep $144,000, chickens $4,269,000, and turkeys $174,000, for a record total valuation of livestock and poultry on farms January 1, 1951 of $171,040,000. In the United States, Florida ranks 23rd in the number of cattle and 12th in the number of beef cattle.

FIELD CROPS

Florida farmers planted 1,325,100 acres of field crops in 1950, including peanuts, oats, and lupine pastured. This acreage was 22,000 above 1949 plantings which amounted to 1,303,400 acres. From the standpoint of value, the 1950 all tobacco crop exceeded other field crops with a value of production of $19.4 million. Type 14 tobacco or flue-cured accounted for $9.4 million. The crop was grown on 18,000 acres from which 18,270,000 pounds were produced. Type 62 or shade tobacco completes the tobacco picture in the state being grown in Madison and Gadsden Counties. From only 4,200 acres a crop of 4,998,000 pounds was produced, selling for almost $10,000,000. Florida's 1950 record corn crop was next in line from the standpoint of value of production and the 723,000 planted acres topped all other crops from an acreage standpoint as well. From this acreage, 9,968,000 bushels were produced with estimated value of $13,955,000. The total acreage planted in peanuts including acreage interplanted with corn amounted to only 262,000 acres, the smallest acreage reported for any year since 1930. Of this amount, 72,000 acres were harvested and the remainder used as feed for hogs. The harvested acreage produced 59,040,000 pounds of peanuts valued at $5,609,000. Florida sugarcane producers reported a record crop of 1.2 million tons of cane produced from 38.5 thousand acres and valued at $9.0 million. About 105 tons of raw sugar and 7.4 million gallons of black strap molasses were also produced from the 1950 acreage. Most of Florida's 123,000 acres of oats grown last year were either grazed or plowed under. Only about 16,000 acres were harvested for grain or cut and fed unthreshed in the bundle.

Hay crops in Florida were produced on about 88,000 acres last year, most of which is peanut hay or 67,000 acres of this amount came from peanuts that had been harvested for nuts. There were 53,000 tons of all hay produced valued at $928,000. Cotton, once an important crop in the state, has gradually declined until 1950 plantings amounted to only 32,000 acres, a near record low. From this relatively small acreage, 14,000 bales were produced, valued at $2,569,000. Other minor crops that help make up the field crop picture for the state are 27,000 acres of cowpeas, 8,000 acres of syrup cane and 172,000 acres of velvetbeans.

FRUITS AND NUTS

Citrus, Florida's most important fruit crop, in 1949-50 amounted to 87,960,000 boxes. Florida now leads all other states both as to acreage in bearing and production. In 1949-50 there were 428,400 acres of producing citrus groves in Florida, out of the 819,000 acres in the United States. California, Florida's nearest competitor, had 284,200 acres, while Texas in the third place spot accounted for 84,000 acres, a sharp drop from the 122,500 of a year earlier. Arizona with 17,900 acres and Louisiana with 4,500 acres are the only other states with any appreciable citrus acreage. The Florida bearing acreage is composed of 300,900 acres of oranges, 98,500 grapefruit, 24,200 tangerines, and 4,800 limes. In the 1949-50 season, Florida produced slightly over 87.9 million boxes of citrus, out of a total production of 156.2 million boxes for the United States. In other words, Florida produced more than 56 percent of the citrus produced in the United States during 1949-50 season. California produced 55.3 million boxes during this same year for the second smallest crop since 1936-37. A breakdown of the 87.9 million boxes of citrus produced in the state last year reveals 58,500,000 boxes of oranges, grapefruit 24,200,000, tangerines 5,000,000 and limes 260,000. In addition to the citrus fruits, small quantities of grapes, peaches, pears, and pineapples are produced in scattered areas over the state. Of the nut crops produced in the state, pecans and tung nuts are the only ones of any importance. The 1950 season produced 4,891,000 pounds of pecans and 8,200 tons of tung nuts. The value of the harvested production of fruit crops during the 1949-50 season amounted to $202,087,000. Citrus makes up the biggest percentage of this amount, being estimated at $199,110,000. Tung nuts accounted for $517,000, pecans $1,350,000, avocadoes $737,000, and peaches and pears valued at $294,000.

VEGETABLES

There were 364,850 acres of vegetables planted in Florida in 1949-50, about 39,000 acres were lost from floods, freezes, etc., leaving 326,100 acres for harvest. This acreage produced 1,463,400 tons of vegetables valued at $110 million. Approximately 171,000 tons of vegetables were left in the field unharvested due to economic reasons. Economic abandonment during the 1948-49 season was much less than last year amounting to only 47,000 tons. Also in 1948-49 there were 308,800 acres of vegetables planted, 286,650 acres harvested, with a production of 1,195,900 tons valued at $121.5 million. Vegetable yields were generally lower this year, but the larger acreage boosted production above the preceding year. In the UNITED STATES, Florida is one of the leading states in the production of fall, winter, and spring vegetables. The state now ranks first in the production for fresh market of snap beans, cucumbers, eggplant, escarole, and peppers. From an acreage standpoint, snap beans is the most important vegetable grown in the state. In 1950, Florida farmers planted 99,500 acres of snap beans. Of this, 77,600 acres were harvested with a production of 7,234,000 bushels which were sold for $17,116,000. Watermelons were the next most important vegetable crop produced accounting for 70,000 acres, producing over 14.9 million melons for a return of $5,870,000. From the standpoint of valuation, tomatoes exceeded all other crops with the 1949-50 crop being valued at over $31 million. The 1949-50 tomatoe crop was produced from 43,800 acres yielding 8,051,000 bushels. Celery ranked high from the standpoint of valuation during the 1949-50 season producing a crop valued at nearly $12.5 million, from 9,750 acres. Other important vegetables included 16,300 acres of green peppers producing 3,810,000 bushels valued at $6,380,000. Irish potatoes were planted on 23,900 acres from which a record 5,524,000 bushels were harvested, with a valuation of $9,215,000. A somewhat higher cabbage acreage which totaled 18,000 acres yielded 185,800 tons valued at $3,855,000. The value of cucumbers amounted to nearly $6.5 million when 16,950 acres produced 2,283,000 bushels. Strawberry plantings covered 5,400 acres, yielding 432,000 crates which brought $3,888,000. In addition to the above crops, Florida also produces quantities of cantaloups, carrots, cauliflower, eggplant, escarole, lettuce, and green peas.

LIVESTOCK AND POULTRY

The importance of livestock and poultry as a part of the Florida agricultural farm program continues to expand over many areas of the state. During 1950 there were about 191,460,000 pounds of beef produced, for a gross income of $35,317,000. Of almost equal importance was Florida pork production of $125,388,000 pounds which was valued at $21,040,000. From the standpoint of value, Florida's important dairy industry almost equalled gross income realized from both beef and pork produced. During 1950 the total gross income from all dairy products including some butter amounted to $40 million. Income from Florida poultry was also at a fairly high level, but did not reach the high level of production in 1949. Production dropped to 11,793,000 pounds for a gross income of $4,032,000. In addition, commercial broilers sold in 1950 brought poultry raisers a gross income of $8,123,000 from the sale of 9,036,000 broilers representing 26,204,000 pounds. From a laying flock of 2,431,000 hens and pullets, Florida produced 251,000,000 eggs, representing a gross income of $9,607,000. During 1950 the gross income received from livestock and poultry products amounted to $118.1 million.

NOTE: The foregoing is a copy of a report dated July 26, 1951, issued by the U.S. Bureau of Agricultural Economics, Federal Building, Orlando, Florida. This report covers most of the agriculture of Florida and should be of interest to those who get the Annual Statistical Report of the Florida State Marketing Bureau.

F. H. Scruggs

AVERAGE PRICES RECEIVED FOR FARM PRODUCTS BY FARMERS - INDEX NUMBERS

Commodity	Unit		FLORIDA Sept. 15 1950	FLORIDA Aug. 15 1951	FLORIDA Sept. 15 1951	UNITED STATES Average Aug.'09 to July 1914	UNITED STATES Sept. 15 1950	UNITED STATES Aug. 15 1951	UNITED STATES Sept. 15 1951
Corn	Bu.	$	1.50	1.76	1.70	.642	1.44	1.65	1.65
Oats	Bu.	$	1.50	1.25	1.35	.399	.728	.759	.775
Potatoes	Bu.	$	1.50	1.40	1.40	.697	1.05	1.17	1.23
Sweet Potatoes	Bu.	$	2.50	2.45	2.50	.878	1.92	2.73	2.87
Cotton	Lb.	¢	39.3	34.8	34.0	12.4	39.98	34.60	33.73
Cottonseed	Ton	$	76.00	62.00	59.00	22.55	78.80	69.10	66.10
Tobacco	Lb.	¢	-----	44.0	----	10.0	55.4	47.7	52.4
Peanuts	Lb.	¢	10.1	10.6	10.5	4.8	10.9	10.8	11.0
Cowpeas	Bu.	$	6.00	4.30	4.30	----	3.57	3.95	3.79
Hogs	Cwt.	$	19.00	21.00	19.10	7.27	a/21.30	21.20	19.70
Beef Cattle	Cwt.	$	19.90	24.80	24.50	5.42	a/24.60	29.10	29.50
Veal Calves	Cwt.	$	24.90	28.80	27.80	6.75	a/27.80	32.60	32.80
Sheep	Cwt.	$	11.00	13.50	13.00	4.53	a/11.80	15.00	14.90
Lambs	Cwt.	$	19.50	28.70	28.70	5.88	a/25.70	29.80	29.80
Milk Cows	Head	$	150	195	195	48	209	247	250
Chickens	Lb.	¢	33.0	31.9	31.2	11.4	24.5	26.0	25.2
Turkeys	Lb.	¢	50.0	42.0	41.0	14.4	33.5	35.3	36.3
Eggs	Doz.	¢	52.0	60.0	62.0	21.5	40.4	49.7	55.0
Butter	Lb.	¢	59.0	60.0	62.0	25.5	57.3	60.1	60.7
Butterfat	Lb.	¢	57.0	60.0	60.0	26.3	60.9	68.5	68.4
Milk, Wholesale	Cwt.	$	6.70	6.55	6.65	1.60	a/4.02	4.45	4.60
Milk, Retail b/	Qt.	¢	21.7	22.5	22.6	6.8	18.7	19.9	20.0
Wool	Lb.	¢	50.0	85.0	75.0	18.3	a/65.6	77.1	66.9
Hay, baled	Ton	$	17.60	22.00	20.20	----	20.30	20.40	21.30
Oranges on tree c/	Box	$	-----	-----	-----	-----	1.23	1.68	1.63
Tangerines " c/	Box	$	----	-----	-----	(Included in	Oranges)		
Grapefruit " c/	Box	$	1.92	-----	-----	-----	1.62	.70	1.10
Limes, on tree c/	Box	$	.98	1.02	1.40	-----	-----	-----	-----

a/ Revised. b/ Sold by farmers directly to consumers.
c/ All citrus, including limes, are 1-3/5 bushel boxes.

INDEX NUMBERS	FLORIDA August 1909 - July 1914 equals 100. Sept. 15 1950	FLORIDA Aug. 15 1951	FLORIDA Sept. 15 1951	UNITED STATES January 1910-December 1914 equals 100. Sept. 15 1950	UNITED STATES Aug. 15 1951	UNITED STATES Sept. 15 1951
ALL FARM PRODUCTS	230	172	172	272	292	291
Grain	172	201	194	---	---	---
Food Grain	---	---	---	221	234	233
Feed Grain and Hay	---	---	---	194	215	216
Cotton and Cottonseed	255	224	219	---	---	---
Cotton	---	---	---	336	291	283
Dairy Products	205	207	209	248	277	283
Poultry and Eggs	212	234	238	196	231	247
Meat Animals	374	447	432	372	416	411
Citrus	218	71	71	---	---	---
Fruits	---	---	---	217	207	201
Truck Crops	210	180	180	126	181	161
Miscellaneous	323	319	320	---	---	---

NOTE: The above tabulations arranged from material furnished by the Bureau of Agricultural Economics, Orlando, Florida.

VOLUME AND VALUE OF FLORIDA GENERAL FARM CROPS
(For Selected Years)

Commodity	1920			1922		
	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	8,668,000	$ 9,795,000	Bu.	8,888,000	$ 7,110,000
Cotton	Bale	20,000	1,782,000	Bale	28,000	2,902,000
Tobacco	Lbs.	4,200,000	2,041,000	Lbs.	3,330,000	1,551,000
Peanuts (Picked & Threshed)	Lbs.	40,000,000	2,520,000	Lbs.	26,875,000	1,344,000
Sweet Potatoes	Bu.	2,300,000	3,174,000	Bu.	1,680,000	2,184,000
Cow Peas	Bu.	Included in Other Field Crops				
Oats	Bu.	255,000	230,000	Bu.	180,000	137,000
Velvet Beans	Tons	Included in Other Field Crops				
Hay	Tons	83,000	1,768,000	Tons	64,000	1,254,000
Sugar Cane Syrup	Gals.	3,675,000	3,454,000	Gals.	2,320,000	1,067,000
Sugar-Raw	Tons	No Record		Tons	No Record	
Black Strap Molasses	Gals.	No Record		Gals.	No Record	
Pecans	Lbs.	440,000	141,000	Lbs.	880,000	309,000
Total Incomplete			$24,905,000			$17,858,000
Other Field Crops	Misc.		* 2,000,000	Misc.		* 1,400,000

Commodity	1924			1925		
	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,200,000	$ 7,848,000	Bu.	8,262,000	$ 7,684,000
Cotton	Bale	21,000	2,451,000	Bale	43,000	4,561,000
Tobacco	Lbs.	4,091,000	1,916,000	Lbs.	5,810,000	1,743,000
Peanuts (Picked & Threshed)	Lbs.	28,350,000	1,474,000	Lbs.	23,400,000	1,147,000
Sweet Potatoes	Bu.	1,764,000	2,699,000	Bu.	1,840,000	3,386,000
Cow Peas	Bu.	54,000	170,000	Bu.	36,000	129,000
Oats	Bu.	148,000	138,000	Bu.	125,000	85,000
Velvet Beans	Tons	59,000	844,000	Tons	53,000	753,000
Hay	Tons	58,000	1,119,000	Tons	51,000	1,061,000
Sugar Cane Syrup	Gals.	1,350,000	1,350,000	Gals.	1,650,000	1,732,000
Sugar-Raw	Tons	No Record		Tons	No Record	Very Light
Black Strap Molasses	Gals.	No Record		Gals.	No Record	Very Light
Pecans	Lbs.	1,300,000	449,000	Lbs.	1,916,000	609,000
Total Incomplete			$20,458,000			$22,890,000
Other Field Crops	Misc.		* 1,500,000	Misc.		* 1,500,000

Commodity	1928			1930		
	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,073,000	$ 7,427,000	Bu.	5,886,000	$ 5,180,000
Cotton	Bale	22,000	1,091,000	Bale	56,000	2,720,000
Tobacco	Lbs.	8,635,000	2,539,000	Lbs.	9,748,000	2,672,000
Peanuts (Picked & Threshed)	Lbs.	28,175,000	1,352,000	Lbs.	26,520,000	902,000
Sweet Potatoes	Bu.	1,700,000	2,465,000	Bu.	1,360,000	1,646,000
Cow Peas	Bu.	48,000	162,000	Bu.	86,000	233,000
Oats	Bu.	135,000	92,000	Bu.	112,000	87,000
Velvet Beans	Tons	68,000	877,000	Tons	44,000	572,000
Hay	Tons	54,000	1,048,000	Tons	48,000	830,000
Sugar Cane Syrup	Gals.	1,485,000	1,262,000	Gals.	1,530,000	994,000
Sugar-Raw	Tons	1,000	No Record	Tons	27,000	No Record
Black Strap Molasses	Gals.	134,000	No Record	Gals.	2,202,000	No Record
Pecans	Lbs.	2,000,000	545,000	Lbs.	1,150,000	302,000
Total Incomplete			$19,670,000			$16,138,000
Other Field Crops	Misc.		* 2,500,000	Misc.		* 2,000,000

* Estimated by Marketing Bureau

Source: U.S. Bureau of Agricultural Economics, Orlando, Florida.

VOLUME AND VALUE OF FLORIDA GENERAL FARM CROPS (Cont'd.)
(For Selected Years)

	1932			1935		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	6,350,000	$ 2,921,000	Bu.	7,496,000	$ 5,322,000
Cotton	Bale	18,000	556,000	Bale	31,000	1,576,000
Tobacco	Lbs.	3,310,000	836,000	Lbs.	8,680,000	2,398,000
Peanuts (Picked & Threshed)	Lbs.	24,070,000	1,361,000	Lbs.	38,430,000	1,114,000
Sweet Potatoes	Bu.	1,560,000	1,232,000	Bu.	1,610,000	1,368,000
Cow Peas	Bu.	94,000	99,000	Bu.	88,000	154,000
Oats	Bu.	75,000	28,000	Bu.	112,000	77,000
Velvet Beans	Tons	60,000	255,000	Tons	70,000	700,000
Hay	Tons	41,000	369,000	Tons	52,000	582,000
Sugar Cane Syrup	Gals.	1,760,000	634,000	Gals.	2,660,000	984,000
Sugar-Raw	Tons	37,000	**(1,295,000)	Tons	42,000	**(1,470,000)
Black Strap Molasses	Gals.	3,489,000	248,900	Gals.	3,292,000	395,040
Pecans	Lbs.	625,000	80,000	Lbs.	1,400,000	153,000
Total Incomplete			$ 9,914,900			$16,293,040
Other Field Crops	Misc.		* 1,500,000	Misc.		* 2,000,000

	1938			1940		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,760,000	$ 4,656,000	Bu.	8,418,000	$ 5,893,000
Cotton	Bale	26,000	1,158,000	Bale	21,000	1,102,000
Tobacco	Lbs.	19,720,000	5,325,000	Lbs.	16,328,000	4,552,000
Peanuts (Picked & Threshed)	Lbs.	56,250,000	1,688,000	Lbs.	68,400,000	1,915,000
Sweet Potatoes	Bu.	1,400,000	1,274,000	Bu.	900,000	810,000
Cow Peas	Bu.	48,000	75,000	Bu.	40,000	67,000
Oats	Bu.	140,000	69,000	Bu.	154,000	102,000
Velvet Beans	Tons	57,000	661,000	Tons	59,000	649,000
Hay	Tons	70,000	763,000	Tons	70,000	665,000
Sugar Cane Syrup	Gals.	1,815,000	817,000	Gals.	1,120,000	560,000
Sugar-Raw	Tons**	(920,000)	**(3,680,000)	Tons**	(970,000)	**(4,268,000)
Black Strap Molasses	Gals.	5,497,000	**(657,000)	Gals.	5,170,000	**(1,125,000)
Pecans	Lbs.	3,575,000	309,000	Lbs.	3,564,000	341,000
Total Incomplete			$21,132,000			$22,049,000
Other Field Crops	Misc.		* 2,500,000	Miscl.		* 3,000,000

	1941			1942		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,200,000	$ 5,904,000	Bu.	7,766,000	$ 8,154,000
Cotton	Bale	18,000	1,461,000	Bale	17,000	1,534,000
Tobacco	Lbs.	11,711,000	4,052,000	Lbs.	14,778,000	6,808,000
Peanuts (Picked & Threshed)	Lbs.	57,800,000	2,312,000	Lbs.	65,550,000	3,343,000
Sweet Potatoes	Bu.	1,260,000	1,399,000	Bu.	1,122,000	1,560,000
Cow Peas	Bu.	45,000	102,000	Bu.	45,000	122,000
Oats	Bu.	160,000	107,000	Bu.	210,000	176,000
Velvet Beans	Tons	65,000	845,000	Tons	53,000	742,000
Hay	Tons	64,000	813,000	Tons	72,000	979,000
Sugar Cane Syrup	Gals.	1,750,000	962,000	Gals.	1,980,000	1,287,000
Sugar-Raw	Tons	949,000	3,768,000	Tons	949,000	3,072,000
Black Strap Molasses	Gals.	5,157,000	**(928,000)	Gals.	4,100,000	**(750,000)
Pecans	Lbs.	4,672,000	474,000	Lbs.	4,600,000	752,000
Total Incomplete			$23,127,000			$29,279,000
Other Field Crops	Misc.		* 3,000,000	Misc.		* 3,500,000

* Estimated by the State Marketing Bureau

** Figures in parenthesis ( ) are estimates from unofficial sources.

PRODUCTION VOLUME AND FARM VALUE OF FLORIDA PRINCIPAL FIELD CROPS

PRODUCTION VOLUME

Florida Commodity	Units	1942	1943	1944	1945	1946	1947	1948	1949	1950	(Prelim. Estimate) 1951
			(Thousands	Omitted)							
Corn	Bu.	7,766	8,522	7,550	7,755	6,910	8,292	6,910	8,983	9,968	10,890
Cotton	Bale	16	16	13	8	6	11	15	16	13	30
Tobacco	Lbs.	14,778	14,910	20,095	20,082	22,251	26,812	20,846	25,143	23,268	30,060
Peanuts(Picked & Threshed)	Lbs.	65,550	74,800	62,500	66,000	46,500	69,300	85,250	51,255	59,040	54,000
Sweet Potatoes	Bu.	1,122	1,365	1,165	1,024	1,088	1,275	960	980	1,050	780
Cow Peas	Bu.	45	36	32	36	40	36	32	40	28	-#
Oats	Bu.	210	300	704	900	720	600	399	288	288	500
Velvet Beans	Bu.	53	62	43	56	44	44	45	56	60	-#
Sugar Cane Syrup	Gals.	1,980	2,040	2,400	2,090	1,980	2,400	1,980	1,620	1,360	-#
Sugar Cane for Sugar	Tons	648	699	780	1,041	1,037	921	1,010	1,126	1,233	-#
Black Strap Molasses	Gals.	4,100*	4,100*	5,400*	5,700*	6,711	5,400	7,138	6,896	7,685	-#
Pecans	Lbs.	4,600	4,524	5,100	4,234	4,526	2,774	5,475	3,650	5,200	5,256
Hay	Tons	72	66	64	63	57	63	69	52	53	55

FARM VALUE

Florida Commodity	Units	1942	1943	1944	1945	1946	1947	1948	1949	1950	1951 #
			(Thousands	Omitted)							
Corn	Bu.	$ 8,154	$13,124	$12,231	$13,339	$13,060	$17,662	$11,747	$11,768	$13,955	NO ESTIMATE AVAILABLE
Cotton	Bale	1,534	1,591	1,343	896	983	1,703	2,305	2,347	2,569	
Tobacco	Lbs.	6,808	8,883	10,421	10,923	15,739	18,188	18,279	17,238	19,387	
Peanuts(Picked & Threshed)	Lbs.	3,343	5,236	4,688	5,280	3,860	6,514	8,440	5,126	5,609	
Sweet Potatoes	Bu.	1,560	3,044	2,821	2,652	2,959	3,226	2,544	2,597	2,468	
Cow Peas	Bu.	122	141	153	174	220	252	191	217	157	
Oats	Bu.	176	342	887	963	994	990	674	395	418	
Velvet Beans	Bu.	742	1,240	1,152	1,568	1,408	1,408	1,440	2,030	2,100	
Hay	Tons	979	1,063	1,062	1,147	1,037	1,266	1,270	894	928	
Sugar Cane Syrup	Gals.	1,287	2,040	2,280	2,090	3,168	3,000	1,584	1,134	1,428	
Sugar-Raw	Tons	3,072	3,062	3,689	6,381	7,207	6,309	5,212	7,285	9,347	
Black Strap Molasses	Gals.	750	750	1,000	1,200	1,200	1,080*	1,472*	1,380*	1,516	
Pecans	Lbs.	752	1,060	1,143	1,010	1,507	628	605	652	1,438	
Group Totals		$29,279	$41,576	$42,870	$47,623	$53,342	$62,226	$55,761	$53,063	61,320 ~~47,566~~	
Other Field Crops (a)		$ 3,500	$ 4,500	$ 5,000	$ 5,200	$ 5,500	$ 6,000	$ 5,500	$ 5,000	$5,000	

* Estimates from unofficial sources. All other production and farm value figures supplied by the U.S. Agricultural Statisticians, B.A.E., Federal Building, Orlando, Florida.

# No estimate by U.S. Bureau of Agricultural Economics as of September 15. (a) Misc. crops not otherwise reported.

RECORD U.S. TURKEY CROP THIS YEAR

Farmers are raising a record crop of 53,774,000 turkeys this year -- 16 percent more than last year, according to a preliminary estimate of the U.S. Bureau of Agricultural Economics office in Orlando, Florida.

Last January, following the 1950 marketing season with the lowest turkey prices since 1943 and slightly higher feed prices, farmers expressed their intentions to raise only 1 percent more turkeys in 1951 than in 1950. However, steadily rising turkey prices during the hatching season, amounting to 6 percent during the first half of this year, contrary to a drop of 12percent last year and the average seasonal decrease of 9 percent, encouraged turkey growers to increase their 1951 turkey production by about 7 million birds over last year.

BELTSVILLE WHITE TURKEYS INCREASE

Beltsville White turkeys have been increasing rapidly during the last two years to meet a year-round demand for young turkeys 14-17 weeks old weighing 4-8 pounds dressed. To meet this fast growing demand Beltsville Whites are now being produced the year round so that they can be sold on the market as fresh killed young birds. Of all the Beltsville Whites raised in the United States, a large part of them are sold at 4-8 pounds dressed as young roasters, fryers and broilers, and the balance of the crop, part of the early spring hatch, are raised to 6 or 7 months old for the holiday trade.

Turkey producers were asked to report for the first time, the number of Beltsville White turkeys being raised in 1951. They also reported the number of Beltsville Whites raised in 1950. These reports show about 16 percent of all the turkeys being raised this year are Beltsville Whites, compared with 12 percent last year. Beltsville Whites as a percent of all turkeys raised in 1951 are 40.7 percent in the South Atlantic, 15.4 percent in the West North Central, 13.7 percent in the West, 10.6 percent in the North Atlantic, 9.6 percent in the East North Central, and 8.0 percent in the South Central States. The actual number of Beltsville Whites this year shows an increase of 55 percent from last year. This increase is responsible for about two-fifths of the increase in the total turkey crop this year. All regions of the country show large increases in numbers of Beltsville Whites raised compared with last year, ranging from 24 percent in the East North Central to 90 percent in the South Atlantic States.

BELTSVILLE WHITE TURKEYS AS A PERCENT OF ALL TURKEYS REPORTED BEING RAISED

Geographic Divisions	1950	1951
North Atlantic	7.9 percent	10.6 percent
East North Central	8.8	9.6
West North Central	9.3	15.4
South Atlantic	29.7	40.7
South Central	7.0	8.0
Western	10.5	13.7
United States	11.7	15.7

PERCENTAGE OF U.S. TURKEY CROP MARKETED IN DIFFERENT MONTHS

Geographic Divisions	1950 Crop				1951 Crop (intended)			
	Oct. or earlier	Nov.	Dec.	Jan. or later	Oct. or earlier	Nov.	Dec.	Jan. or later
N.Atlantic	11.6	40.6	31.1	16.7	16.3	42.0	31.8	9.9
E.N.Central	16.3	41.7	34.3	7.7	22.1	42.1	30.7	5.1
W.N.Central	33.7	41.0	21.7	3.6	38.2	37.3	20.9	3.6
S.Atlantic	26.0	37.3	28.4	8.3	34.9	33.6	23.9	7.6
S.Central	14.2	29.2	44.6	12.0	24.1	31.9	33.3	10.7
Western	22.3	40.6	26.7	10.4	31.3	33.0	26.6	9.1
United States	23.3	39.0	29.2	8.5	30.2	35.9	26.6	7.3

PERCENTAGE OF U.S. TURKEY CROP MARKETED IN DIFFERENT MONTHS

Year	Oct.or earlier	November	December	Jan.or later
1951 1/	30.2	35.9	26.6	7.3
1950	23.3	39.0	29.2	8.5
1949	23.3	38.3	28.5	9.9
1948	19.5	40.1	31.2	9.2
1947	19.8	40.5	32.1	7.6
1946	22.3	36.7	28.4	12.6
1945	19.5	36.4	30.0	14.0
1944	16.6	38.7	30.9	13.8
1943	10.1	41.1	35.2	13.6
1942	11.8	41.1	36.3	10.8
1941	8.5	39.8	38.9	12.8
1940	8.8	42.1	36.9	12.2

1/ Marketing intentions for 1951.

NOTE: Storage stocks of dressed turkeys were 30 million pounds in August 1951, as compared to 47 million pounds a year earlier. The storage holdings of 30 million pounds were the equivalent of only 4% of the whole turkey crop in 1950.

(The foregoing was a fairly complete abstract of a report dated August 21, 1951 issued by the U.S. Bureau of Agricultural Economics, Federal Building, Orlando, Fla.)

FLORIDA TOBACCO

Flue Cured (Bright Leaf) Type No. 14

Year	Acreage	Production	Estimated Farm Value
1932	2,000	1,200,000 Lbs.	$ 132,000 or 11¢ per Lb.
1933	5,000	3,700,000	444,000 " 12¢ " "
1934	4,700	3,408,000	682,000 " 20¢ " "
1935	7,000	6,020,000	1,066,000 " 17.7¢ " "
1936	8,000	7,200,000	1,584,000 " 22¢ " "
1937	16,800	14,112,000	2,978,000 " 21.1¢ " "
1938	16,300	15,892,000	3,226,000 " 20.3¢ " "
1939	29,500	20,650,000	2,540,000 " 12.3¢ " "
1940	12,700	11,748,000	2,056,000 " 17.5¢ " "
1941	11,300	8,192,000	1,745,000 " 21.3¢ " "
1942	13,000	11,180,000	3,611,000 " 32.3¢ " "
1943	13,600	11,832,000	4,827,000 " 40.8¢ " "
1944	19,000	17,100,000	6,190,000 " 36.2¢ " "
1945	19,400	17,169,000	6,662,000 " 38.8¢ " "
1946	20,400	19,176,000	9,147,000 " 47.7¢ " "
1947	22,800	23,256,000	9,070,000 " 39.0¢ " "
1948	16,400	16,564,000	7,918,000 " 47.8¢ " "
1949	18,900	20,223,000	7,644,000 " 37.8¢ " "
1950	18,000	18,270,000	9,391,000 " 51.4¢ " "
1951 Est.	20,900	24,976,000	- -

Sun Cured (Filler and Binder 1936-51) Dark Leaf
(Types 45 and 56)

Year Summer	Acreage	Type	Production	Estimated Farm Value	Per Pound
1936	400	F & B	380,000	$ 51,000	13.4¢
1937	700	F & B	784,000	106,000	13.5¢
1938	900	F & B	1,116,000	151,000	13.5¢
1939	1,000	F & B	960,000	127,000	13.2¢
1940	1,000	B	1,300,000	174,000	13.4¢
1941	600	B	450,000	65,000	14.4¢
1942	600	B	630,000	110,000	17.5¢
1943	200	B	166,000	37,000	22.0¢
1944	100	B	70,000	19,000	27.0¢
1945	100	B	93,000	31,000	33.0¢
1946	100	B	105,000	58,000	55.0¢
1947	200	B	140,000	66,000	47.0¢
1948	100	B	70,000	42,000	60.0¢
1949	100	B	85,000	(Estimates Discontinued)	
1950	Less than 100 Acres. No importance, practically discontinued. No further report				
1951	Report discontinued.				

NOTE: F & B Filler and Binder types. B: Binder (Type 56) started in 1936 and continued to date.

Shade Grown-Air Cured (Dark Leaf) Wrapper Type 62

Year	Acreage	Production	Estimated Farm Value
1932	2,000	1,970,000 Lbs.	$ 690,000 or 35¢ per Lb.
1933	1,100	990,000	317,000 " 32¢ " "
1934	1,600	1,424,000	854,000 " 60¢ " "
1935	2,100	1,890,000	1,228,000 " 65¢ " "
1936	2,000	2,050,000	1,414,000 " 69¢ " "
1937	2,100	1,890,000	1,304,000 " 69¢ " "
1938	2,400	2,712,000	1,953,000 " 72¢ " "
1939	2,500	2,150,000	1,570,000 " 73¢ " "
1940	3,200	3,280,000	2,296,000 " 75¢ " "
1941	3,300	3,069,000	2,240,000 " 73¢ " "
1942	2,800	2,968,000	3,087,000 " $1.04 " "
1943	2,600	2,912,000	4,019,000 " 1.38 " "
1944	2,600	2,925,000	4,212,000 " 1.44 " "
1945	2,400	2,820,000	5,217,000 " 1.85 " "
1946	3,000	2,970,000	6,534,000 " 2.20 " "
1947	3,300	3,416,000	9,052,000 " 2.65 " "
1948	3,600	4,212,000	10,319,000 " 2.45 " "
1949	4,000	4,920,000	9,594,000 " 1.95 " "
1950	4,200	4,998,000	9,996,000 " 2.00 " "
1951	4,100	5,084,000	(Not Available)

NOTE: Flue Cured Type No. 14 is generally known as cigarette tobacco.
Shade Grown Type 62 is generally known as cigar wrapper tobacco.
Sun Cured Type 56 is generally known as cigar filler tobacco.
* Farm value based on production estimate and auction price average.
(Auction Volume and Value on next page).

FLORIDA AUCTION SALES

(Flue Cured Tobacco - Type 14)

Revised figures of the Tobacco Branch, P.M.A., U.S. Department of Agriculture

	Producer's Sales			Resales		
Season	Pounds	Value	Average(1)	Pounds	Value	Average
1940	7,903,700	$1,300,069	$16.45	689,982	$107,670	$15.60
1941	5,726,227	1,211,684	21.16	707,736*	143,309*	20.25*
1942	7,269,574	2,381,502	32.76	748,850	227,892	30.43
1943	8,110,475	3,308,024	40.79	1,135,708	470,026	41.39
1944	12,330,566	4,496,293	36.46	1,255,424	417,923	33.29
1945	12,148,104	4,742,528	39.04	1,219,300	452,203	37.09
1946	13,192,482	6,353,484	48.16	1,595,702	706,444	44.27
1947	16,596,141	6,510,858	39.23	2,020,091	740,141	36.64
1948	12,346,106	5,896,173	47.76	1,698,258	782,141	46.06
1949	16,262,984	6,129,689	37.69	1,707,535	579,258	33.92
1950	13,773,151	7,137,519	51.82	1,704,686	837,736	49.14
1951	20,807,570	10,837,572	52.10	2,190,056	1,089,863	49.80

* Estimated. (1) Average Price per 100 Lbs.

1949-51 Sales by Individual Markets

		Producers		Resales	
		Pounds	Value	Pounds	Value
Jasper	1949)	3,122,799	$1,131,006	369,408	$114,939
	1950)	2,612,372	1,378,365	388,442	204,666
	1951)	4,857,527	2,427,309	580,474	287,965
Lake City	1949)	4,483,162	1,714,472	367,016	117,590
	1950)	4,099,281	2,077,067	268,832	106,186
	1951)	5,384,295	2,800,906	392,920	177,361
Live Oak	1949)	8,657,023	3,284,211	971,111	346,729
	1950)	7,061,498	3,682,087	1,047,412	526,885
	1951)	10,565,748	5,609,357	1,216,662	624,537
Totals	1949	16,262,984	$6,129,689	1,707,535	$579,258
	1950	13,773,151	7,137,519	1,704,686	837,736
	1951	20,807,570	10,837,572	2,190,056	1,089,863

ALL FLORIDA TOBACCO

Season	Acres	Production Pounds	Farm Value	Price per Lb.
1940	16,900	16,328,000	$ 4,526,000	$ .27
1941	15,200	11,711,000	4,050,000	.34
1942	16,400	14,778,000	6.808,000	.46
1943	16,400	14,910,000	8,883,000	.59
1944	21,700	20,095,000	10,421,000	.51
1945	21,900	20,082,000	10,923,000	.54
1946	23,500	22,251,000	15,739,000	.70
1947	26,300	26,812,000	18,188,000	.67
1948	20,100	20,846,000	18,279,000	.87
1949	22,900	25,143,000	17,238,000	.68
1950	22,200	23,268,000	19,387,000	.83
1951	25,000	30,060,000	(Not Complete)	-

Cigars, Cigarettes, Chewing Tobacco, Smoking Tobacco, and Snuff Manufactured in the United States, by Calendar Years, 1945-49

	Cigars		Cigarettes	
Year	Large Thousands	Small Thousands	Large Thousands	Small Thousands
1945	5,274,675	98,167	82,416	332,14[illegible]
1946	5,617,700	92,262	1,658	350,03[illegible]
1947	5,487,656	79,670	537	369,682,[illegible]
1948	5,645,104	89,134	641	386,825,[illegible]
1949	5,600,000	82.000	800	384,97[illegible]

	Chewing Tobacco						
Year	Plug 1,000 Lb.	Twist 1,000 Lb.	Fine-Cut 1,000 Lb.	Scrap 1,000 Lb.	Smoking Tobacco 1,000 Lb.	Snuff 1,000 Lb.	Total Chewing Smoking, and Snuff Tobacco 1,000 Lb.
1945	59,704	6,723	3,970	47,748	168,523	43,834	330,502
1946	51,810	5,773	3,756	46,117	106,414	39,361	253,231
1947	47,306	5,152	3,793	42,189	104,680	39,163	242,283
1948	45,346	5,632	3,207	42,088	107,599	40,809	244,681
1949	41,903	5,586	2,756	39,674	108,124	40,908	238,951

Compiled from annual and monthly reports of the Commissioner of Internal Revenue, except cigars and cigarettes, which are estimates by the Tobacco Branch, PMA. No later information available for 1950 and 1951.

FLORIDA F.O.B. SHIPPING POINT PRICES

SEASON 1950-51

The f.o.b. prices listed below are weekly ranges and represent the bulk of sales on packing house stock of fair to generally good merchantable quality and condition.

Lake Okeechobee Section F.O.B. Bean Prices

Sales to Local Buyers in Bushel Hampers.

Week Ending	Contenders	Plentifuls	Tendergreens	Valentines	Florida Belles
Nov. 27 to Mar. 2	Too few sales to establish a market account periodical frost and cold snaps killed or damaged most plentings and volume insufficient to warrant quoting a market.				
Mar. 9	$ -	$1.90-2.25	$ 2.75	$2.50-4.00	$ -
16	-	2.10-2.75	2.65-2.85	2.00-3.85	-
23	3.35-4.00	2.50-3.30	2.30-3.50	3.25-4.25	-
30	2.50-2.80	2.25-2.95	2.30-3.20	2.00-3.45	-
Apr. 6	2.25-2.40	2.60-3.40	2.30-3.00	2.50-3.15	2.40-3.00
13	-	2.25-3.25	2.00-2.75	2.50	2.85
20	2.50	3.25-3.80	2.30-3.20	3.70-4.50	2.70-3.30
27	2.20-3.20	2.25-2.80	1.90-3.00	2.25-3.85	2.00-2.55
May 4	-	1.95-2.90	1.80-2.40	3.25-3.80	2.00-2.70
11	-	2.25-2.65	2.00-2.70	3.75	2.50-2.85

Pompano Beach Section F.O.B. Prices

Sales to Local Buyers in Bushel Hampers.

Week Ending	Plentifuls	Valentines	Tendergreens	Wax	Limas
Dec. 8	$4.00-6.50	$5.50-7.00	$ 5.00-6.00	$3.00-5.50	$ -
15	4.25-7.50	5.75-7.75	4.00-6.70	3.00-5.75	6.00-7.00
22	4.75-6.50	4.75-7.00	4.50-6.00	3.00-6.00	4.00-6.50
29	2.75-4.00	3.50-5.00	2.75-4.25	2.50-3.75	4.00-5.50
Jan. 5	3.25-6.00	4.00-6.75	3.00-6.50	2.00-5.50	4.50-5.50
12	4.25-7.25	4.50-7.25	4.00-7.60	3.00-5.35	6.00-6.50
19	3.50-5.00	3.50-5.25	3.50-4.25	3.00-4.50	6.50-8.50
26	2.75-5.25	3.00-6.00	3.50-4.50	2.50-4.25	5.00-7.50
Feb. 2	3.00-5.75	3.00-6.50	3.25-4.25	3.50-5.00	5.00-6.00
9	1.75-3.50	1.75-3.50	1.75-3.50	1.75-4.00	3.00-5.00
16	2.00-4.50	3.00-4.25	1.75-3.50	2.50-4.25	3.00-4.25
23	1.85-2.75	2.00-3.75	2.25-3.50	2.50-3.50	3.50-4.00
Mar. 2	2.00-3.25	2.75-4.00	2.25-3.25	3.00-3.75	3.50-4.00
9	1.75-2.50	2.25-3.25	2.25-2.65	2.50-3.50	2.25-4.00
16	2.50-3.75	3.25-4.25	2.35-3.25	3.00-4.25	2.25-3.00
23	2.50-3.50	3.50-4.50	2.00-3.10	3.50-5.50	2.50-3.00
30	1.75-3.25	3.00-4.25	1.75-2.65	2.50-5.00	2.00-3.25
Apr. 6	2.25-3.00	2.00-3.25	1.75-2.50	4.25-5.50	2.00-3.00

F.O.B. Sanford-Oviedo Section Celery Prices

Price ranges apply to both Golden Heart and Pascal types, generally good merchantable quality, 16 inch crates, trimmed tops, individually washed, with an extra charge of mostly 10¢ per crate for precooling. Prices also apply to Zellwood and Weirsdale sections during their seasons.

Week Ending	Pascal		Golden	
	3-4 doz.	6-10 doz.	3-4 doz.	6-10 doz.
Jan. 5	$4.50-4.75	$4.25	No quotes	$ -
12	3.50	3.50	$4.00-4.50	4.50-5.00
19	2.50-2.75	3.00-3.50	2.25	3.00
26	2.50-2.75	3.00-3.50	2.50-2.75	3.25-3.75
Feb. 2	3.25	Too few sales to quote		
9	3.25-3.50	4.00-4.25	3.00	3.75-4.00
16	2.50-3.25	3.50-3.75	2.25-2.50	3.00-3.25
23	1.75-2.25	2.75-3.25	2.00	2.50-2.75
Mar. 2	1.50-1.75	2.00-2.50	1.50-1.75	2.00-2.50
9	1.50-1.85	1.75-2.25	1.50	2.00-2.50
16	1.75-2.25	2.00-2.25	2.00-2.25	2.25-2.50
23	2.00-2.25	2.25-2.50	2.25	2.50-2.75
30	1.75-2.25	2.25-2.50	2.25	2.50-2.75
Apr. 6	1.50-1.75	2.00-2.50	2.00	2.50-2.75
13	1.75-2.25	2.00-2.50	2.25	2.75-3.25
20	2.00-2.50	2.25-2.75	2.50-2.75	3.25-3.75
27	1.75-2.00	2.25-2.50	2.00	2.75-3.00
May 4	1.50-1.75	2.00-2.50	1.50-1.75	2.25-2.50
11	1.50-1.75	2.00-2.25	2.00-2.25	No sales
18	1.75-2.25	2.25-2.75	3.50	4.00
25	1.75-2.00	2.25-2.75	1.75-2.00	3.25-3.50
June 1	1.50-1.75	2.25-2.50	1.35-1.50	2.50-3.00

SHIPPING POINT PRICES OF TOMATOES

The following prices are weekly ranges as reported on the daily Federal-State Market Vegetable Report and are on tomatoes in lug boxes, green, wrapped, 85% or more U.S. #1 quality, unless otherwise stated.

Dade County Section F.O.B. Shipping Point

Week Ending	60 Lb. Crates - Unwrapped 6x6s	6x7s	7x7s	Lugs 6x6s	6x7s	7x7s
Mar. 2	$10.50-11.00	$9.50-11.00	$5.50-6.50	$ 6.00	$5.00-6.00	$3.50-3.7
9	9.50-10.00	8.50-9.00	4.00-5.00	5.50	4.50	2.75-3.0
16	9.00-10.00	8.50-9.00	3.50-4.00	5.50-5.75	4.00-5.00	2.00-2.7
23	9.00-10.00	8.00-8.50	3.25-4.00	5.25-5.50	4.25-4.50	2.25-2.5
30	7.50	6.50	3.00-3.25	4.00-4.25	3.00-3.25	2.0
Apr. 6	7.50	6.50	3.00-3.25	4.00-4.25	3.00-3.25	2.0

Auction Sales Farmer's Market --- Florida City, Florida

60 lbs. field crates, field run, culls out, green stock

Week Ending	Price Range	Average Price*	Good Quality	Fair to Ordinary Quality
Jan. 26	$ 1.00-13.00	$ 10.02	$ 9.00-13.00	$ 4.00-9.50
Feb. 2	2.20-12.50	9.34	7.50-12.50	4.50-9.50
9	1.05-12.20	7.91	6.00-12.20	3.00-9.00
16	1.05-11.40	8.07	7.50-11.40	4.00-8.00
23	1.05-12.70	7.86	7.00-12.70	4.00-8.00
Mar. 2	1.05-9.40	6.77	6.50-9.40	3.50-6.50
9	1.05-9.80	6.71	6.00-9.80	3.00-6.50
16	1.05-10.20	5.73	5.50-10.20	3.00-7.50
23	1.05-9.00	4.96	5.00-9.00	3.00-7.00
30	1.05-7.60	4.40	5.00-7.60	3.00-5.50
Apr. 6	1.05-7.20	4.18	4.00-7.20	2.00-5.00
13	1.05-8.40	4.47	4.00-8.40	2.50-5.00
20	1.05-8.40	4.67	4.50-8.40	3.00-5.00
27	1.00-6.10	3.17	4.00-6.10	2.50-4.50
May 5	1.00-4.90	2.15	2.70-4.90	2.00-4.00

* Averages based on figures supplied by Market Manager's Office. Weekly totals of daily averages were divided by 5. (5 sales days).

Fort Pierce, Florida F.O.B. Shipping Point

Week Ending	60 Lb. Crates - Unwrapped 6x6s	6x7s	7x7s	Lugs 6x6s	6x7s	7x7s
May 4	$ 7.50	$ 6.50	$ 4.50	$4.00-4.50	$3.50-4.00	$2.50-3.00
11	9.00-10.00	8.00-9.00	5.00-6.00	5.00-6.00	4.50-5.00	3.00-3.75

Auction Sales Farmer's Market --- Fort Pierce, Florida

59 lb. Minimum field crates, field run, culls out, green stock inc. fair quality.

Week Ending	Medium to Large Size	Pinks	No. 2 Grade
April 20	$5.50-8.00	$1.00-6.75	$ 1.00-2.70
27	3.50-7.00	1.00-3.75	1.00-2.80
May 4	3.50-4.50	1.00-4.00	.50-2.30
11	3.00-7.00	1.25-5.75	.80-4.80

WEEKLY F.O.B. PRICES OF CABBAGE IN THE LAKE OKEECHOBEE SECTION

Week Ending	Sales f.o.b. Shipping Point: Dom.Round 50 lb. Sacks	1-3/4 Bu. Crates
Jan. 27	$ 2.75-3.00	$ 3.00-3.25
Feb. 3	3.00-3.75	3.25-4.00
10	4.25-5.75	4.50-6.65
17	4.50-5.50	5.00-6.00
24	4.00-5.00	4.25-5.25
Mar. 3	3.50-4.00	4.00-4.25
10	2.25-3.50	2.50-3.75
17	1.50-2.00	1.75-2.25
24	1.40-1.90	1.50-2.15
31	.85-1.50	1.00-1.75
Apr. 7	.90-1.00	1.10-1.15
14	.90-1.25	1.10-1.35
21	1.00	1.10-1.15
28	.90-1.00	1.00-1.10
May 5	Too few sales to establish market.	
12	" " " "	" "

WEEKLY F.O.B. PRICES OF CORN IN THE LAKE OKEECHOBEE SECTION.

U.S. Fancy and U.S. #1 Grade only

Sales F.O.B. Shipping Point.

Ending	4-5 dozen crates - Yellow
Mar. 24	$ 3.50-4.00
31	2.75-3.50
Apr. 7	2.25-3.50
14	2.50-3.25
21	1.75-2.75
28	1.75-3.00
May 5	2.00-3.25
12	2.00-3.00

SHIPPING POINT PRICES OF PEPPERS AT POMPANO BEACH

The prices quoted below are weekly ranges of prices to growers on stock of good merchantable quality, in bushel baskets.

Week Ending	California Wonders		Other Bullnose Type	
	Med. to Large	Small to Med.	Med to Lge	Small to Med
Dec. 8	$ 5.50	$ 5.00	$3.75-5.25	$ 2.00-4.00
15	6.85-9.00	7.25	6.50-7.50	6.50
22	9.25-12.00	6.00-8.50	7.00-9.75	3.25-6.50
29	9.00-11.50	6.00-8.50	8.00-9.50	5.00-8.50
Jan. 5	11.00-15.00	7.00-10.50	9.00-11.25	5.00-7.50
12	11.00-15.00	8.00-13.00	9.00-13.00	6.00-8.00
19	10.50-14.50	8.00-11.50	9.50-11.50	5.00-9.00
26	6.50-13.00	3.50-8.00	5.00-11.00	2.00-6.00
Feb. 2	6.50-9.50	3.00-7.00	5.00-7.25	2.50-6.50
9	8.00-11.60	7.00-9.50	6.50-9.25	3.00-8.50
16	7.50-12.50	5.85-9.50	6.50-8.25	5.00-7.30
23	4.00-6.50	2.00-5.75	2.75-5.25	1.50-4.50
Mar. 2	3.00-5.50	2.50-4.75	1.85-3.25	1.50-2.75
9	1.75-3.75	1.00-2.75	1.35-2.25	.75-1.75
16	2.75-4.00	1.00-2.50	1.75-2.10	.75-1.50
23	2.25-3.75	1.00-2.25	1.50-2.00	.75-1.00
30	1.50-2.75	.60-1.50	1.00-1.75	.50- .85
Apr. 6	1.00-1.75	.50-1.50	.70-1.00	.40- .50
13	1.50-2.25	1.00-1.50	.85-1.10	.50- .90
20	1.75-2.75	1.25-1.75	.80-1.25	.50- .75
27	1.50-3.00	1.00-2.00	.85-1.35	-
May 4	1.50-2.00	1.00-1.50	.75-1.25	-
11	2.00-3.50	1.50-2.50	1.00-2.00	.90-1.15

F.O.B. BELLE GLADE CELERY PRICES (Lake Okeechobee Section)

Price ranges are on Golden Heart variety, 16 inch crates, trimmed tops, individually washed and precooled, of generally good merchantable quality and condition.

Week End.	Golden Heart	
	3-4 doz.	6-10 doz.
Jan. 5	$5.00-5.50	$5.50-6.00
12	4.00	4.50
19	2.50	3.25
26	2.50	3.00-3.25
Feb. 2	3.00	3.50-3.75
9	3.00	3.75-4.00
16	2.25-2.50	2.50-3.00
23	2.00	2.50-2.75
Mar. 2	1.50	1.75-2.25
9	1.50	1.75-2.00
16	2.00	2.25-2.75
23	2.00-2.25	2.50-2.75
30	2.25	2.50-2.75
Apr. 6	2.00	2.50-2.75
13	2.00-2.25	2.75-3.00
20	2.50-3.00	3.25-3.75
27	1.50-1.75	2.00-2.25
May 4	1.50	1.75
11	2.00	2.25-2.50

SHIPPING POINT PRICES OF STRAWBERRIES

Plant City Farmers Market - Auction Prices
(Price to Farmers without crates)

Week Ending	1951 Range	1951 Average	1950 Average	1949 Average
Dec. 30	.32 -.56	.35 -.52-5/8	.27-5/8-.39-3/4	.18-3/4-.22
Jan. 6	.28 -.42	.31-5/8-.37½	.27-3/4-.32	.24 -.31-7/8
13	.25 -.49	.28-5/8-.43-3/4	.26-1/4-.29-1/4	.28-1/8-.35-5/8
20	.25 -.35	.29-1/8-.32-1/4	.21-3/4-.24-3/4	.28-3/4-.32-1/4
27	.28 -.34½	.31-1/4-.32-7/8	.19-3/8-.24-1/4	.29 -.33-1/8
Feb. 3	.20 -.35½	.26-7/8-.33-5/8	.14-3/4-.18	.29-3/4-.34-1/8
10	.25 -.38½	.29-3/4-.33-1/2	.15-7/8-.21-7/8	.27-1/2-.33-7/8
17	.20 -.36½	.24 -.35-3/8	.17-1/2-.23-1/2	.20 -.28-5/8
24	.18 -.26	.21-3/4-.23-3/8	.20-3/8-.27-7/8	.21 -.24-1/4
Mar. 3	.14½-.24-3/4	.19 -.22-3/4	.20-1/4-.28-1/4	.22-3/4-.30-1/4
10	.10 -.24½	.15-3/8-.20-5/8	.21-7/8-.27-1/2	.28-5/8-.34
17	.10 -.35	.14-1/8-.29-3/4	.19-3/8-.30	.26-1/8-.32-1/8
24	.10 -.35½	.15-1/8-.29-5/8	.22-1/4-30-1/4	.21-5/8-.27-3/8
31	.12½-.28½	.17 -.23	.15 -.22	.16-1/8-.24
Apr. 7	.15 -.28½	.16-7/8-.23-3/4	-	.16 -.25

Crates and loading charges 2¢ extra.

F.O.B. SARASOTA SECTION CELERY PRICES

Price ranges apply to Pascal type celery, 16 inch crates, trimmed tops, individually washed, with a charge of mostly 10¢ extra per crate for precooling, of generally good merchantable quality and condition.

Week Ending	3-4 dozen	6-10 dozen
Jan. 26	$ 2.50-2.75	$ 3.00-3.50
Feb. 2	Too few to quote	
9	3.25-3.50	4.00-4.50
16	3.00-3.25	3.75-4.25
23	2.00-2.50	3.25-3.50
Mar. 2	1.50-1.75	2.25-2.50
9	1.50	2.00-2.50
16	1.75-2.00	2.00-2.50
23	2.00-2.25	2.25-2.50
30	Too few to quote	
Apr. 6	1.65-2.00	2.25-2.75
13	1.75-2.00	2.50-2.75
20	2.00-2.50	2.50-2.75

SHIPPING POINT PRICES OF SOUTH FLORIDA POTATOES

The prices tabulated below are weekly ranges as taken from the daily f.o.b. reports. They are on Red Bliss Triumphs in 50 lb. sacks.

Sales F.O.B. Shipping Point -- U. S. No. 1 Quality

Week Ending	Lake Okeechobee Section Size A	Lake Okeechobee Section Size B	Ft. Myers Section Size A	Ft. Myers Section Size B	Dade County Section Size A	Dade County Section Size B
Jan. 6	$2.75-3.00	$1.60-2.00	$ -	$ -	$ -	$ -
13	2.50-2.75	1.60-2.00	-	-	-	-
20	-	-	2.50	2.25	-	-
27	-	-	2.25-2.50	2.00-2.25	-	-
Feb. 3	-	-	2.00-2.25	1.75-2.15	-	-
10	-	-	2.00-2.25	2.00	-	-
17	-	-	1.85-2.00	1.75-2.00	2.00-2.10	1.90-2.00
24	-	-	1.65-2.00	1.65-2.00	1.85-2.10	1.80-2.00
Mar. 3	-	-	1.65-1.85	1.65-1.85	1.75-2.00	1.75-1.95
10	-	-	-	-	1.75-2.00	1.75-1.90
17	-	-	-	-	1.75-2.00	1.75-1.90
24	-	-	-	-	2.00-2.50	2.00-2.50
31	-	-	-	-	2.45-2.75	2.50-2.65
Apr. 7	Volume insufficient to		-	-	2.50-2.75	2.50-2.75
14	establish market for		-	-	2.50-3.00	2.50-2.85
21	early spring potatoes.		-	-	2.75-2.85	2.75
29	" "	"	-	-	-	-
May 5	" "	"	-	-	-	-

F.O.B. PRICES HASTINGS, FLORIDA SECTION POTATOES, WASHED STOCK. SEBAGOS (WHITE)

Week Ending	100 Pound Sacks U.S.#1 Size A	100 Pound Sacks U.S.#1 Size B	50 Pound Sacks U.S.#1 Size A	50 Pound Sacks U.S.#1 Size B
Apr. 17	$ 4.50	$ 3.50	$2.25-2.40	$
18	4.00	2.50-3.00	2.00-2.15	
19	4.00	2.50-3.00	2.00-2.15	1.50-1.65
20	4.00	3.00	2.00-2.15	
23	4.00	3.00	2.00-2.15	
24	3.50	2.00-2.25	1.75-1.90	1.25-1.40
25	3.50	2.00-2.25	1.75-1.90	1.25-1.40
26	3.00-3.50	2.50	1.65-1.90	
27	3.00	1.75-2.25	1.50-1.65	
30	2.75-3.00	2.00-2.25	1.50-1.65	
May 1	2.75	1.75	1.37½-1.50	
2	2.75	1.75	1.37½-1.50	
3	2.75	1.75	1.37½-1.50	
4	2.75	1.75	1.37½-1.50	
7	2.75	1.75	1.37½-1.50	
8	2.75	1.50-1.75	1.37½-1.50	
9	2.75	1.75	1.37½-1.50	
10	2.75	1.75	1.37½-1.50	
11	2.75	1.50-1.75	1.37½-1.50	
14	3.00	1.75	1.50-1.65	
15	3.00	1.75	1.50-1.65	
16	3.00	1.75	1.50-1.65	
17	3.00	1.75	1.50-1.65	
18	3.00	1.75	1.50-1.65	
21	3.25	2.00	1.62½-1.77½	
22	3.25	2.00	1.62½-1.77½	
23	3.25	2.00	1.62½-1.77½	
24	3.25	2.00	1.62½-1.77½	
25	3.25	2.00	1.62½-1.77½	
28	3.00		1.50-1.65	
29	3.00		1.50-1.65	

WEEKLY F.O.B. PRICES OF [illegible] IN THE LAKE OKEECHOBEE SECTION

All quotations are in bushel hampers and are fair to good quality.

Week Ending	
Dec. 2	Too few sales
9	to establish
16	a market
23	"
30	"
Jan. 6	$ 2.50-2.75
13	2.00-2.75
20	1.35-2.25
27	1.50-2.00
Feb. 3	1.25-1.75
10	1.40-2.00
17	.85-1.00
24	.80- .90
Mar. 3	.80- .85
10	.80- .85
17	.85-1.00
24	.85-1.00
31	.85- .90
Apr. 7	.85-1.00
14	.80-1.00
21	.85- .90
28	.85-1.10
May 5	.90-1.00

Source: All of the fob prices on these four pages were based on the season summaries of the Federal State Market News Service. We believe the public will be interested in this type of information.

It should be understood that market news offices are not always open the entire season and that some relatively important shipping points do not have a special field market news station. Florida prices in the various sections are competitive and these fob prices give a good picture of the State-wide prices.

Similar information is not available in Annual Reports for previous years, but we will try to make this a continuing feature in future reports.

Neill Rhodes, Commissioner.

FORESTS OF FLORIDA - PAST AND PRESENT

Extracts from article by- F. W. Risher
Marketing Specialist, Florida State Marketing Bureau

It was the forests that furnished pioneers the material with which to build their homes, from hewn logs many years before the sawmill was invented. They provided fruits, berries, nuts, game and furs.

According to the Florida State Chamber of Commerce, Florida landowners in 1948 received from stumpage and wood products like turpentine and rosin the sum of $14,000,000. To change these forest products into finished products there was paid that year to workers the sum of $69,821,000 in wages and salaries, while the finished products brought a total of $200,216,000. Finished products were such items as paper from pulpwood, turpentine and rosin from the gum or sap of the pine tree, boxes from veneer and regular milled wood,barrels from cooperage wood or sometimes called stave wood or barrel staves. Even the old fat wood stump is now sold and furnishes certain wood preservatives, as well as charcoal when put through a distilling process. Much of the charcoal is used in making explosives,and in some instances to furnish heat for cooking.

Some Principal Items

More timber is harvested each year by the sawmills of Florida to use in manufacturing into lumber than for any other wood product. During 1948 the sawmills of Florida cut enough logs to manufacture 546,900,000 board feet of lumber, yet it should be remembered nearly all of the original or virgin timber had already been cut. The turpentine distillers of Florida made and marketed 15,206,900 gallons of turpentine. Next to the trees that were cut for lumber, the pulpwood mills used the most, for there were cut from the forests 1,221,200 cords of wood, and this is a lot of wood in anybody's language. A cord of wood is 128 cubic feet or a stack 4 feet wide, 4 feet high and 8 feet long. Timber owners were paid $3,358,000 for this pulpwood. It is well to stop and think for a minute on the wonders of "chemistry," for had not a chemist in Savannah, Ga., by the name of Doctor Herty, worked out a process of making pulp from pine trees we would not today have a market for pulpwood. Then remember it has been not more than 30 years since this process was discovered. Chemistry has been responsible for a great new industry in Florida that in 1948 paid $23,878,000 in wages, outranking the lumber industry which paid $17,610,000 in wages. The finished product of the Florida paper mills brought in more money than was obtained from the sale of lumber from the sawmills. To be exact, the finished products from paper mills brought $102,215,000 while Florida lumber was sold for $41,018,000. The third ranking forest product in value was that received by the operators in the turpentine branch; wages paid amounted to $11,869,000 and the Naval Stores products brought Florida operators at wholesale $23,738,000.

Florida Timber Land

The commercial forests of Florida were classified as follows in 1948 by the Forest Service of the United States.

Saw timber	7,094,000	acres
Pole timber	3,313,000	"
Seedling and sapling	2,019,000	"
Understocked	9,339,000	"
Total	21,765,000	"

Classified as to ownership -

Federal Government	1,713,000	acres
State, City and County	326,000	"
Privately owned	19,726,000	"
Total	21,765,000	"

Analyzing the first set of figures above one notes that almost half of the 21,000,000 acres of Florida forests are under-seeded or another way of saying more than 9,000,000 acres of potential forest land need seeding and protecting to get trees growing again. Florida folks and folks of the U.S.A. in general have been destroyers of natural resources in the extravagant destroying of forests. This is most unnecessary in case of forests for they can be made to produce again while a mine cannot be made to produce again once the original mineral has been dug.

In the second set of figures it is noted that more than 19,000,000 acres of Florida forest potential land is owned by private individuals or companies. This means when forests are rejuvenated it must be done by the private citizens, though governmental agencies have acquired over 2,000,000 acres of forest developing.

Forest Fire Control Facts

There are 1,334,000 acres of land in Florida under fire protection by the Federal Government and 12,673,789 acres of privately owned lands under protection with cooperation of the Forest Service of Florida. There are 7,266,082 acres of State and privately owned timber land unprotected, or almost a third of the land of Florida growing very little trees for the future welfare of the State.

People are beginning to take more interest in reforestation. The State, through forest nurseries, are providing millions of seedlings at a very low cost for replanting The paper mills are helping farmers too around their mills, by furnishing seedling trees for planting. The Extension Service of the University of Florida helps farmers do reforesting work and they have active 4-H Forestry Clubs. The Future Farmers have projects in forestry and are aided by such agencies as railroads and bankers and business men. Progress is being made and the effects are becoming visible.

QUESTIONS AND ANSWERS ON FLORIDA'S FARM FORESTRY PROGRAM

WHAT IS THE FARM FORESTRY PROGRAM? Florida's farm forestry program, begun in 1941, offers free management assistance to woodland owners. The purpose of the program is to assist and show woodland owners how to manage their timber so they may ultimately produce the most value of forest products per acre continuously. Although the program is designed principally to assist the farmer and small woodland owner, practical suggestions are available to any woodland owner interested in managing his timber for continuous crops.

This service is supervised by the Florida Forest Service in cooperation with the U.S. Forest Service and various county governments.

WILL THE FARM FORESTER HELP THE LANDOWNER DETERMINE VOLUME OF A STAND OF TIMBER? The farm forester will inspect the timber and recommend the type and time of harvest which should be made to give the best return - both now and from future cuttings. The he will help select, mark and measure the timber to be cut and compute the volume for the landowner.

IS THE ADVICE AND ASSISTANCE OF THE FARM FORESTER FREE AND WHAT IS EXPECTED OF TH LANDOWNER IN RETURN FOR IT? The service is free, however the landowner is required to assist the forester himself or furnish the assistance of one man and necessary paint used for marking.

WILL THE FARM FORESTER HELP LOCATE A BUYER FOR THE TIMBER? He will give the land owner the names of possible buyers and will also let buyers know that the timber is on sale.

DOES THE FARM FORESTER TELL THE TIMBER GROWER WHAT PRICE HE SHOULD RECEIVE FOR TH TIMBER? He can only indicate the price range for the timber. Prices depend upon the size and quality of timber, logging conditions, distance from markets, and possible market outlets in a given area. The landowner should request bids from buyers or bargainwith them individually.

HOW LONG CAN THE FARM FORESTER WORK WITH ANY ONE LANDOWNER? The forester is limited to 3 days of active work in the woods with any landowner during the year. Fo acreage involving work beyond these limitations, the landowner will be referred to consulting foresters.

WHEN THE LANDOWNER DESIRES EITHER TO BUY OR SELL A TRACT OF TIMBER OR LAND INCLUDING STANDING TIMBER, WILL THE FARM FORESTER MAKE AN OVER-ALL TIMBER APPRAISAL AS A BASIS FOR DETERMINING THE VALUE? No, this is a case for a general land appraiser or consulting forester.

WILL THE FARM FORESTER TELL ME WHAT AND WHERE TO PLANT? The forester will tell the landowner where planting is needed. He will also show the landowner how to plant and how to obtain seedlings. He will tell how to encourage natural reseeding where it is possible.

IS IT PRACTICAL FOR THE LANDOWNER TO GUM FARM HIS TREES? Depending upon the number of trees and the equipment needed by the landowner, the farm forester may recommend gum farming and assist in getting the project started.

DOES THE FARM FORESTER GIVE ADVICE ABOUT PROTECTING THE WOODS FROM FIRE AND OTHER DESTRUCTIVE AGENTS? Planning protection from forest fires and supplying information on the control of insects and disease are all part of the farm forester's service to the landowner.

SHOULD THE LANDOWNER CALL THE FARM FORESTER IF HIS WOODS DO NOT NEED CUTTING? By all means call the forester. He may be able to recommend practices that would mean more money to the woodland owner when his trees are right for the harvest. The farm forester is trained to examine the growing condition and health of a forest and to recognize immediately an ailment and recommend the cure.

WHOM SHOULD THE LANDOWNER SEE TO GET THE ASSISTANCE OF A FARM FORESTER? The list below gives the names and counties served by the ten farm foresters in Florida. They may be contacted personally or through the county agent.

Names and Addresses	Counties Served
Walter Rice, P.O. Box 1644, Co. Agent's Office, Pensacola, Fla.	Escambia
Hugh Mobley, P.O. Box 223, Co. Agent's Office, Mayo, Fla.	Lafayette
W. F. Cowan, P.O. Box 256, Stovall Bldg., 307 Morgan Street, Tampa, Fla.,	Hillsborough, Pinellas
Harry Allen, P.O. Box 187, Co. Agent's Office, Courthouse, Chipley, Fla.	Holmes, Washington, & West Jackson
James Snowden, Rt. 2, Box 144-G, (Perry Highway) Tallahassee, Florida	Gadsden, Jefferson, Leon, and Wakulla
Wyman Garland, P.O. Box 428, Courthouse Annex, Live Oak, Florida	Madison, Suwannee & Hamilton
George L. Reinert, Jr., P.O. Box 728, Florida Forest Service, Lake City, Fla.	Columbia, Union & Baker
Anthony S. Jensen, P.O. Box 926, Room 447, P.O. Bldg., Jacksonville, Fla.	Nassau, Duval, Clay & St. Johns
Ed Greeb, P.O. Box 521, Florida Forest Service, Ocala, Fla.	Levy, Marion, Sumter & Lake
William Boyd, P.O. Box 48, Co. Agent's Office, Courthouse, Blountstown, Fla.	Calhoun, Gulf, & East Jackson

Courtesy, Mr. C. H. Coulter, State Forester, Florida Forest Service, Tallahassee, Fla.

FLORIDA LIVESTOCK MARKET

(Substantially Southeastern Price Ranges Per Cwt)

	COWS		CALVES		STEERS		HOGS	
	Medium	Common	Good	Medium	Good	Medium	No. 1	No. 2
	100 Lbs.		100 Lbs.		100 Lbs.		100 Lbs.	
1930								
3-4	5.00-6.00	4.00-5.50	7.00-8.25	5.50-7.00	7.00-8.50	6.00-7.00	8.50	7.50
9-5	3.75-4.50	3.25-3.75	5.00-6.50	4.00-5.00	5.00-6.00	4.00-5.00	9.25-9.50	8.25-8.50
1931								
3-3	3.50-4.25	2.50-3.50	5.50-6.50	4.75-5.50	5.50-6.75	4.50-5.50	6.00	5.50
9-4	2.50-3.25	2.00-2.75	4.00-5.00	3.00-4.00	4.00-4.75	3.00-4.25	5.25	4.75
1932								
3-4	2.50-3.00	1.75-2.50	3.50-4.75	3.00-4.00	3.50-4.25	3.00-3.75	3.50	3.20
9-6	2.25-2.75	1.25-2.00	3.75-4.25	3.00-3.50	4.00-5.25	3.50-4.25	3.75	3.50
1933								
3-7	2.00-2.50	1.50-2.00	3.25-3.75	3.00-3.25	3.50-4.25	3.00-3.50	2.65	2.40
9-5	2.00-2.75	1.00-2.00	3.25-3.75	2.50-3.25	3.75-4.25	3.00-3.75	3.75-4.00	3.50-3.75
1934								
3-6	2.25-2.75	1.50-2.25	4.00-4.75	3.00-4.00	4.00-4.50	3.50-4.00	3.75-4.00	3.50-3.75
9-4	2.00-2.50	1.00-2.00	3.50-4.25	2.50-3.75	4.00-4.25	3.25-4.00	5.40-5.60	4.90-5.90
1935								
3-5	3.50-4.00	1.75-3.25	5.50-6.50	3.75-5.25	6.25-7.25	5.00-6.25	7.00-7.25	6.25-6.50
6-7	3.25-4.50	2.00-3.50	5.25-6.25	4.50-5.50	6.00-7.50	4.75-6.00	7.25-7.50	6.50-6.75
9-6	2.75-4.25	2.00-2.75	5.50-6.50	4.50-5.50	5.50-6.25	4.00-5.25	9.25-9.75	8.75-9.25
12-6	3.25-4.50	2.50-3.25	5.00-5.75	4.00-5.25	5.75-6.75	4.75-6.00	7.75-8.00	7.25-7.50
1936								
3-6	4.00-5.00	3.25-4.00	5.75-6.50	4.50-5.75	6.00-7.00	5.00-6.00	7.50-7.75	7.00-7.25
6-5	4.25-5.00	3.50-4.25	5.25-6.00	4.50-5.25	6.25-7.00	5.75-6.50	8.00-8.50	7.50-8.00
9-4	3.75-4.50	3.00-3.75	5.00-6.00	4.25-5.00	5.50-6.00	4.50-5.50	9.00-9.50	8.50-9.00
12-4	3.50-4.00	2.75-3.50	5.00-6.00	4.25-5.25	5.25-6.00	4.50-5.25	8.60-8.90	8.10-8.40
1937								
3-12	4.00-4.50	3.25-4.00	5.25-5.75	4.00-5.25	6.00-7.25	5.00-6.50	8.00-8.40	7.60-7.90
6-4	4.50-5.00	3.50-4.25	5.75-6.50	4.75-5.50	7.00-8.00	5.50-6.75	9.50-10	9.00-9.50
9-7	4.00-5.25	3.00-4.00	5.50-6.00	4.50-5.25	6.00-7.25	5.00-6.25	8.75-9.00	8.25-8.50
12-7	4.00-4.50	3.00-4.00	5.00-5.50	4.00-5.25	6.00-7.00	5.00-6.00	6.25-6.65	6.00-6.40
1938								
3-4	4.25-5.00	3.25-4.25	5.25-6.50	4.50-5.50	6.25-7.00	5.50-6.50	6.75-7.75	6.25-7.25
6-7	4.50-5.25	3.50-4.25	5.50-7.00	4.50-5.50	6.50-7.50	5.50-6.50	7.70	7.20
9-6	4.00-5.00	3.00-4.00	5.00-6.00	4.50-5.25	6.25-7.00	5.50-6.50	7.00	6.50
12-3	4.00-4.50	3.00-4.00	5.50-6.75	4.50-5.50	6.50-7.50	5.50-6.50	6.00	5.50
1939								
3-4	4.75-5.50	3.75-4.75	6.50-7.50	5.00-6.50	7.00-8.00	6.00-7.00	6.85	6.30
6-3	5.00-5.75	4.00-5.00	6.00-7.50	5.00-6.00	6.50-8.00	5.50-6.50	6.00	5.50
9-2	4.50-5.25	4.00-4.75	5.75-7.25	4.75-5.75	6.50-7.50	5.50-6.50	5.90	5.40
12-2	4.50-5.25	3.75-4.50	6.00-7.25	5.00-6.00	7.00-7.75	6.00-7.00	4.90	4.65
1940								
3-2	5.00-5.75	4.00-5.00	6.25-7.25	5.25-6.25	7.00-8.00	6.00-7.00	5.00	4.75
6-1	4.75-5.25	3.75-4.75	6.50-7.50	5.50-6.50	7.00-8.25	6.00-7.00	5.25	5.00
9-7	4.25-5.00	3.75-4.50	6.00-7.00	5.00-6.00	6.75-7.75	5.50-6.75	6.75	6.50
12-7	4.25-5.00	4.00-4.50	6.00-7.00	5.00-6.00	7.00-8.25	6,00-7.00	5.65	5.40
1941								
3-1	5.25-6.00	4.50-5.25	6.25-7.50	5.25-6.50	7.50-8.75	6.50-7.50	6.50	6.00
6-7	5.25-6.25	4.25-5.25	6.75-7.75	5.50-6.50	7.75-8.50	6.75-7.75	8.90	8.40
9-6	5.50-6.75	4.50-5.50	7.50-8.75	6.50-7.50	8.00-9.00	7.00-8.00	10.25	9.75
12-5	5.50-6.50	4.25-5.50	7.00-8.00	6.00-7.00	7.50-8.50	6.50-7.50	8.25	7.75
1942								
3-6	7.50-8.25	5.75-7.25	8.20-10	6.75-8.00	9-10.50	8.00-9.00	11.25	10.75
6-6	7.00-8.50	6.00-7.00	9.00-11	7.00-9.00	10-11.50	8.75-10	12-13	11½-12½
9-4	7.50-8.50	6.25-7.50	10-11	8.00-10	9.75-11¼	8.00-10	12.75-13¼	12¼-12.75
12-4	7.50-8.50	6.00-7.25	10-11.25	8.00-10	9.25-11	8.00-9.25	11.50-12	11-11.50
1943								
3-5	9.00-11	7.50-8.75	11-13.00	9-11.00	11-13.50	9-11.00	13.75-14½	13¼-13.75
6-4	9-10.50	7.00-8.75	11-13.25	9.50-11	11-13.50	9½-11.25	13½-13.75	12.75-13¼
Sept	9-10.50	8.00-9.00	12-13.50	12-13.00	13.00	12-13.00	13.50-14¼	12.75-13½
Dec	8.50-10	7.25-8.50	12-12.50	11-11.50	12-15.30	9.50-12	11.25-12½	10½-11.75
1944								
Mrch	9.75-11	9-10.00	12-14.00	11-12.00	13.25-15	11½-13½	12-13.25	11¾-12½
June	9.25-10½	8.00-9.00	13-14.00	11-12.00	13.50-15	10-13.50	12-13.00	11¾-12¼
Sept	8.25-10	6.75-8.30	12-14.00	9.50-11½	12½-14½	9.50-12¼	13-14.25	12-14.00
Dec	8.60-10	7.25-8.50	12.50-14	9.75-12	12.50-14½	9.75-13	12-13.25	11¼-13½
1945								
1-4	9.25-11½	8-10.00	12.75-15½	10½-14	13½-15½	11-14.00	12½-14.35	11½-14.35
5-8	9.50-11½	9-10.00	13-15.00	9.50-13½	14-16.00	11.25-14½	11½-14.35	14½-14.35
9-12	9.50-11½	8-9.50	12-15.00	9½-13.50	13-15½	11-13½	13.75-14.35	13.75-14.35

FLORIDA LIVESTOCK MARKET
(Substantially Southeastern Price Ranges Per Cwt)

	COWS		CALVES		STEERS		HOGS
	Medium	Common	Good	Medium	Good	Medium	
	100 Lbs.		100 Lbs.		100 Lbs.		180-240 Lbs.
1946							
1-4	10.00-14.00	8.50-11.50	13.50-16.50	11.00-16.00	14.50-17	12-16.00	14.00-14.35
5-8	11.50-16.00	9.10-14.50	14.00-18.00	11.00-16.50	14.50-19	12-17.00	14.35-22.00
9-12	10.20-15.60	8.40-14.40	13.00-18.00	11.00-17.00	14.00-19	11-18.00	15.60-26.00
1947							1947
1-4	12.50-16.50	10.00-14.00	15.50-23.75	13.00-19.50	15.75-24.85	13-21½	17.50-26.25
5-8	14.00-17.00	10.00-14.00	18.00-23.00	14.00-19.00	18.50-23½	15-20.00	19.00-25.50
9-12	14.00-20.00	11.00-16.00	17.00-25.00	14.00-20.00	18-26.00	14-22.00	22.00-26.75
1948							1948
1-4	18.00-24.00	15.00-20.50	23.50-30.00	18.50-25.50	23½-28½	18-25.50	17.00-25.50
5-8	19.50-25.00	18.00-21.50	25.00-34.00	21.50-28.00	25½-33.00	21½-29	18.00-27.25
9-12	18.00-23.00	16.00-20.50	23.00-29.00	19.00-26.00	23½-29.00	19½-26½	20.25-27.50
1949							1949
Jan	18.50-22.00	17.00-20.50	24.00-29.00	20.00-25.50	24-28.50	20-25.00	18.50-19.50
Feb	18.00-20.50	16.50-19.50	23.50-28.50	20.00-26.00	21-26.00	19½-24½	17.75-19.00
Mar	18.50-21.00	17.00-20.00	24.00-28.50	22.00-26.50	22-26.00	20-24.50	18.25-18.75
Apr	19.00-21.50	17.50-20.50	24.50-28.00	22.00-25.50	23-27.00	21½-25	17.00-18.00
May	19.00-21.00	17.50-20.00	23.50-27.00	21.00-25.00	23-27.00	21½-24	17.00-20.50
June	19.00-21.00	17.00-20.00	23.50-27.50	21.50-25.50	23-27.00	21½-24½	20.00-21.00
July	18.00-19.50	16.00-18.50	22.00-25.00	19.50-24.00	23-25.00	20-23.50	21.00-22.00
Aug	16.00-18.00	14.00-16.50	20.50-23.50	18.50-22.00	22-24.50	18½-22	18.75-21.75
Sept	16.50-18.50	14.00-17.50	20.00-24.00	18.00-23.00	22½-25.00	18½-22½	18.00-20.00
Oct	16.00-18.00	14.00-17.00	19.00-23.00	17.50-21.50	22-24.50	18-22.50	15.00-17.50
Nov	16.00-17.50	14.00-16.50	19.50-23.50	18.00-21.50	22-24.50	18-22.50	14.50-17.00
Dec	17.00-19.00	15.50-18.00	22.00-26.00	19.00-25.00	22½-25.00	19½-23	15.00-15.75
1950							1950
Jan	18.00-20.00	16.50-19.00	24.00-28.00	20.50-27.00	23-26.00	20-24.50	15.00-16.25
Feb	18.50-21.00	16.50-20.00	25.00-30.00	21.00-28.00	23.50-27.	20½-25	15.50-16.50
Mar	19.00-22.00	17.50-21.00	25.00-33.00	22.00-30.00	24½-27½	22-26.00	14.50-16.00
Apr	19.50-22.00	18.00-21.00	25.00-30.00	22.50-28.00	24½-27.00	22½-25½	14.75-16.00
May	21.00-23.00	18.50-22.00	25.50-34.00	23.00-33.00	25-28.00	23-26.50	16.25-19.50
June	21.00-24.00	19.50-22.50	26.50-34.00	23.50-33.00	26½-29.00	23½-27½	18.75-20.25
July	20.50-24.50	21.00-23.50	27.00-31.00	23.50-28.50	27-29.50	23½-28	20.50-23.75
Aug	21.00-24.50	20.00-23.00	27.00-31.00	23.00-28.00	27-29.50	23-28.00	21.25-23.25
Sept	21.50-25.00	20.50-23.50	27.00-33.00	23.50-31.00	26½-29½	23-27.50	18.00-21.00
Oct	21.50-24.50	19.50-23.00	25.00-30.00	22.00-28.00	26.00-28	22-27.00	18.00-20.00
Nov	21.00-24.00	20.00-23.00	26.00-32.00	23.50-30.00	26.00-28	23-27.00	17.00-18.50
Dec	20.50-24.00	20.00-23.50	26.50-33.50	23.50-31.00	26.00-29	23-28.50	17.50-19.00
1951	Commercial	Utility	Good	Commercial	Good	Commercial	HOGS From Weekly "Quotable Top" Prices 1951
Jan	20.50-26.50	20.00-25.50	27.00-36.00	24.50-33.00	28-32.00	25-31.00	19.25-20.00
Feb	24.00-29.50	22.50-27.00	29.00-38.00	26.50-36.00	27.75-34½	26-32.50	20.25-22.00
Mar	25.50-29.50	24.00-28.50	30.00-38.00	28.00-36.00	30-34.50	28-32.00	20.00-20.35
Apr	25.50-31.00	24.00-29.00	32.00-39.00	30.00-37.00	32-34.50	28-33.50	20.25-20.50
May	26.00-29.50	23.50-29.00	30.00-39.00	27.00-35.00	30-35.00	27-34.50	20.75
June	26.00-30.00	22.00-29.00	30.00-40.00	28.00-37.00	29.50-34	27-33.00	21.25-22.25
July	25.00-30.00	22.00-27.50	30.00-38.00	27.00-36.00	29.50-34	27½-33½	22.50-23.25
Aug	25.50-29.25	22.00-27.00	30.00-36.00	27.00-33.00	29.50-24	26½-31	21.00-22.75
Sept	26.00-29.50	22.50-27.50	30.00-36.00	26.00-32.50	29.75-34	26½-31½	19.75-20.50

LEADING LIVESTOCK COUNTIES IN FLORIDA (Dept.of Commerce US Census '45)

County Cattle & Calves	County Hogs & Pigs	County Goats & Kids	County Sheep & Lamb	County Horses & Colts	County Mules & Colts
Polk	Jackson	Jackson	Santa Rosa	Polk	Jackson
Highlands	Suwannee	Marion	Washington	Marion	Gadsden
Osceola	Levy	Alachua	Polk	Hillsborough	Madison
Hardee	Alachua	Levy	Walton	Alachua	Holmes
Hillsborough	Madison	Washington	Osceola	Jackson	Suwannee
Marion	Santa Rosa	Santa Rosa	Duval	Sumter	Alachua
DeSoto	Holmes	Escambia	Alachua	Hardee	Jefferson
Okeechobee	Marion	Taylor	Nassau	Santa Rosa	Washington
Alachua	Gadsden	Suwannee	Calhoun	Levy	Columbia
Levy	Columbia	Union	Escambia	Palm Beach	Santa Rosa

It is difficult to make a statement as to the exact losses incurred to livestock in the USA as it involved (1) bruises, injuries, cripples and deaths on the farm, to market, in yards, and at packing plants. It is estimated that bruises and injuries take a toll of about $14,000,000 annually (USA), and possibly $450,000 in Florida annually. (2) External and internal parasite damage is very difficult to arrive at; but would probably be near $125,000,000(USA)and possibly $500,000 in Florida. (3) The loss in calf and pig crop from malnutrition, improper feeding, care and management at birth and during the feed period possibly amounts to in Florida some $4,000,000 annually on hogs and possibly $5,000,000 on cattle due to low crop of pigs and calves born and raised. The calf crop has been from 57 to 64% annually when it should have been 85% or more. The number of pigs raised is about 60% of the total born. These losses could and should be corrected.

These losses happen (1) on the farm, (2)in transit,(3)at public markets and(4) at slaughtering plants. They are caused by inferior breeding stock as to bone, conformation, quality and ability to finish. Often it is caused by lack of suitable minerals, protein supplements combined with sufficient good feed and grazing crops to keep the animals thrifty and growing.

Animals should be given the proper amount of feeds to properly develop them. Grazing crops make up a large portion of the low cost feeds and these crops are very important as they help to reduce losses from parasites by (1) cutting the mortality rate,(2)reducing the parasitic infection,(3)improving general thriftiness of the animal; at the same time these grazing crops help to prevent (1) waste in time, (2) waste in feed, (3) waste of animal life and (4) waste of income.

Some of the biggest losses are caused by (1)defective shipping equipment such as broken boards, protruding nails, holes in the floor in cars and trucks and non-installed bull-boards in cars, etc;(2) poor bedding (and there is only one good bedding- 4 inches of sand);(3)clubs, prod-poles, sharp corners, unnecessary obstructions in the feed lots and yards;(4)slippery footing, rush loading, overcrowding; (5) loss of temper, sharp horns on cattle, sharp tusks on hogs; (6) internal injuries caused by swallowed-wire, feeding clips,etc; (7) preventable diseases such as T.B., Bang's, blackleg, anthrax, cholera, etc; (8) poor feed conditions due to lack of balanced diet(lack of mineral and protein supplements,etc)-resulting in emaciation, reduced calf, pig or lamb crop, and often resulting in death prior to, during and after shipments;(9)shipping-colds or shipping-fever caused by insanitary conditions often produced by"4-overs"- Over-fatigue, over-exposure, over-crowding and over-filling; (10) insanitary conditions resulting in the production of a number of species of worms in cattle,hogs, sheep, poultry, etc.,and the loss of thousands of dollars in livers, kidneys and casings; (11) the lack of good shipping equipment including corrals, chutes, squeezes, loading and unloading pens; (12)the lack of shade and water; (13) irregular driving speed or jerky driving, and taking curves too fast; (14) mixing species in loads, such as horses, cattle, hogs, and sheep, and/or mixing classes, such as cows, steers, heifers, calves and bulls, or mixing a class within a load where there is a great difference in age,condition or weight; (15) not stopping for rest and water often enough to preclude "downers", and if "downers" occur get them up on their feet as soon as possible to prevent trampling; and (16) or other means which may lessen the comfort and/or add to the losses from bruises, injuries, cripples and deaths.

Many of these losses can be prevented by (1) feeding mineral for strength of bone to help carry the animal to market, (2) sufficient protein to properly balance the feed and to give strength, (3) by providing sufficient feeds to properly grow out the animal, (4) by proper care and management practices and (5) by exercising proper care, good judgment and practices at shipping time. Other practices include adequate feeding trough and feed rack space when feeding, comfortable shelters, dehorning of calves destined for feed lots, ample and convenient sorting pens or corrals and chutes and loading facilities on the farm and at shipping point. It is important to see that the equipment used in transportation is in good condition, free of nails, broken boards, wire, or other sharp objects; avoid striking and kicking of animals.

If one decides to kick an animal, let him first remove his shoe. Do not feed just prior to shipment, and water sparingly. Handle animals quietly - not in haste or excitement; segregate classes within a species or do not ship bulls and cows and calves in the same car unless amply partitioned. Likewise do not ship cattle and hogs and/or calves mixed in trucks or cars except partitioned. Use 3 to 4 inches of sand as bedding, never use sawdust or straw as it may cause slipping. Do not overcrowd, overheat, overtax or overload. Use canvas slappers but never use clubs or canes. Slow down on sharp curves and do not start or stop suddenly.

Losses from disease and foreign objects take a tremendous toll. Greater sanitary conditions will help eliminate waste at market time. All breeding animals should be tested for Bang's, and Tuberculosis, and calves treated for Blackleg and pigs for Cholera. Often shipped cattle will rapidly overcome shipping colds if they are given one pound of baking soda to 12 gallons of water for cattle to drink when unloaded or after they have had time to eat some hay after unloading. Insanitary conditions lead to increased tuberculosis among hogs, cattle and sheep, and increase worms in cattle, hogs and sheep. Pericarditis (puncture of heart or heart membrane by foreign objects) causing death, occurs by wires, nails, stones, clips, and other foreign objects often found in feeds. Be careful in this respect.

Internal and external parasites take a tremendous toll. Each producer should have Agricultural Year Book, 1942, "Keeping Livestock Healthy". Write U.S. Senator.

Shipping fever is generally caused by (1) over-fatigue; (2) over-exposure, (3) over-crowding, (4) over-filling. The use of baking soda as outlined above in the first water after being unloaded will do much to preclude shipping fever and/or overcome it. The amount of soda may be reduced gradually until after a period of 4 or 5 days they are on water without it. The length of time the soda would be given would depend on how serious the cold. All cattle destined for feed lots should have it when unloaded. If the cold is not serious, do not give them soda water over 1 to 2 days. If the cold is serious, animals should be isolated from others and treated until over the cold, and/or see your Veterinarian.

Grubs in cattle are caused by heel flies, warbles, and/or cattle grubs. They are causing from $1 to $3 a head loss annually wherever the grubs are found.

Improper branding of hides or branding on the upper portion of the animal's body where the higher prices of the hide are found, decreases the value of cattle hides and calf skins from 1¢ to 3¢ per lb., depending upon the location and extent of the brand.

In loading cattle one should keep in mind that the length of the car, average weight per head, the condition of the animal, etc. has much to do with the number of head loaded per car. If cattle or calves are in good condition, normally it will take about 56 head of 300 lbs. weight each or 45 head of 400 lbs. each or 40 head of 500 lbs. each, 36 head of 600 lbs. each, 31 head of 700 lbs. each, 28 head of 800 lbs. each, 25 head of 900 lbs. each or 22 head of 1,000 lbs. each to fill and/or properly load a 36 ft. car. Normally a 40 ft. car would carry about 2500 lbs. live weight more than the 36 ft. car. Thin and/or emaciated cattle must be loaded according to condition. It is difficult to state how many such cattle can be loaded in a car. One must therefore take into account condition of animals when determining the number to load in a car, or, the length of the car, condition of the animal, average weight per head, and other factors will help to determine how many animals to load in car. One should not overload, but should load snugly -not tight. Hogs: 80 hogs 200 lbs. or 90 hogs 160 lbs or 16,000 lbs. fat hogs will fill 36 ft. car.

Every producer should know grades of livestock and should sell by grade and weight. Some benefits of classifying and grading are- Animals can be sold according to their value, will be accepted by buyers when not present, can be accurately reported as Market News, be a guide for production, breeding and feeding operations, makes for comparisons of markets by grade and price, and provides the basis for statistical study of supplies, demand, prices, and movement.

L.H. Lewis, Marketing Specialist, Livestock and Field Crops, Fla. State Marketing Bureau
Gifford N. Rhodes, Livestock Market News Specialist, Florida State Marketing Bureau.

The shipments and sales of cattle are generally heavier from July thru January than from February thru June, As to calves, the shipments are generally heavier per months August thru January as compared with February thru June, and hog shipments are heavier during the months of December, January, February and March, with 75% October-March. We suggest adjusting feed conditions to more evenly distribute the marketings or finishing livestock for market, so as to feed markets.

1950 SLAUGHTER - FLORIDA - CATTLE, CALVES AND HOGS (USDA, BAE- Preliminary Estimates)

1950	CATTLE			CALVES			CATTLE & CALVES		HOGS			
		Live Weight			Live Weight					Live Weight		
Month	Number	Total (000)	Ave.	Number	Total (000)	Ave.	Number	Pct. by Months	Number	Total (000)	Ave.	Pct. by Months
Jan	16,000	11,705	727	5,400	1,618	299	21,400	8.31	53,000	9,506	178	12.73
Feb	14,200	10,632	747	4,900	1,565	319	19,100	7.42	44,000	7,619	172	10.57
Mar.	14,700	10,724	728	3,700	1,032	276	18,400	7.15	35,000	5,931	168	8.41
Apr	15,000	11,144	742	3,400	925	272	13,400	7.15	34,000	6,103	180	8.17
May	15,000	11,179	726	4,500	1,143	256	19,500	7.58	19,000	3,505	187	4,56
June	17,000	12,393	745	6,200	1,414	228	23,200	9.01	14,600	2,701	185	3.51
July	17,000	12,379	729	7,400	1,859	251	24,400	9.48	14,600	2,760	188	3.51
Aug.	16,000	11,216	699	8,500	2,230	262	24,500	9.52	15,000	2,780	184	3.60
Sept	17,000	12,220	711	8,200	2,251	275	25,200	9.79	28,000	5,307	188	6.73
Oct	15,000	10,884	727	6,700	1,830	280	21,700	8.43	40,000	7,115	177	9.61
Nov.	15,000	11,395	758	7,100	2,008	283	22,100	8.59	57,000	10,262	179	13.70
Dec	13,800	10,610	767	5,700	1,562	276	19,500	7.57	62,000	10,666	172	14.90
TOTAL:	185,700	136,481	735	71,700	19,487	.272	257,400	100%	416,200	74,255	178	100%

ESTIMATED RECEIPTS - CATTLE & CALVES, and HOGS - FLORIDA LIVESTOCK AUCTIONS, 1950,

Average Prices, Average Weights, and Percent Marketed by Months

Month	Cattle & Calves Number Sold	Percent by Months	Average Weight	Ave.Cwt. Price	Hogs Number Sold	Percent by Months	Average Weight	Ave.Cwt. Price
Jan	18,818	6.7	412	$17.14	53,021	11.9	151	$14.53
Feb	16,341	5.9	408	18.26	33,417	7.5	162	15.39
Mar	18,208	6.5	380	17.93	27,842	6.2	158	14.86
Apr	20,647	7.4	393	18.27	18,620	4.2	126	14.36
May	27,039	9.7	413	18.20	19,473	4.4	128	15.10
June	28,046	10.0	387	19.22	20,081	4.5	108	16.60
July	27,101	9.7	421	20.35	28,830	6.4	117	19.50
Aug	33,498	12.0	425	20.85	41,002	9.2	140	20.11
Sept	26,584	9.5	443	21.44	45,696	10.2	151	18.80
Oct	25,282	9.0	455	20.16	54,269	12.1	152	17.77
Nov	23,048	8.3	466	20.71	57,091	12.8	142	16.99
Dec	14,960	5.3	516	21.04	47,224	10.6	117	16.30
Total	279,472	100%	426	$19.67	446,566	100%	141	$16.89

ESTIMATED LIVESTOCK OUTSHIPMENTS - RAIL & TRUCK- FLORIDA - 1950

Month	NUMBER OF HEAD							
	CATTLE AND CALVES				HOGS			
	Truck	Rail	Total	Pct.by Months	Truck	Rail	Total	Pct.by Months
Jan.	5,688	570	6,258	5.1	17,090	1,670	18,760	16.7
Feb.	4,886	1,120	6,006	4.9	7,154	200	7,354	6.5
March	6,915	1,880	8,795	7.2	3,704	-	3,704	3.3
April	8,245	3,450	11,695	9.6	2,812	-	2,812	2.5
May	9,294	3,590	12,884	10.6	5,041	-	5,041	4.5
June	9,812	3,360	13,172	10.8	2,326	-	2,326	2.0
July	9,920	2,410	12,330	10.1	3,679	-	3,679	3.3
Aug.	9,663	5,635	15,298	12.6	7,255	-	7,255	6.4
Sept.	8,672	4,8000	13,472	11.1	10,445	900	11,345	10.1
Oct.	6,603	4,000	10,603	8.7	16,719	800	17,519	15.6
Nov.	6,028	1,100	7,128	5.9	18,402	700	19,102	17.0
Dec.	3,798	280	4,078	3.4	12,871	710	13,581	12.1
Total	89,524	32,195	121,719	100%	107,498	4,980	112,478	100%
Pct.	73.5	26.5	100%		95.6	4.4	100%	

Similar TOTAL FIGURES for 1949 were :

	Cattle and Calves				HOGS		
	Truck	Rail	Total		Truck	Rail	Total
CATTLE & CALVES	74,330	21,429	95,759	HOGS	129,345	12,155	141,500
Pct.	77.6	22.4	100%	Pct.	91.4	8.6	100%

Sources: TRUCK: For counties east and south of Suwannee River, from daily reports sent in by Truck Passing Stations operated by Florida State Department of Agriculture, State Livestock Sanitary Board cooperating. For counties west of Suwannee River,, from data tallied on markets by USDA,, PMA, Livestock Market News office, Thomasville, Ga. RAIL: Combined numbers of carlots supplied by J.C. Townsend,Jr., Agricultural Statistician, USDA, BAE, Orlando, Fla.

FLORIDA CITRUS BY-PRODUCT FEEDS
July 1 - June 20,years indicated

Season Year	Citrus Pulp Tons	Citrus Meal Tons	Citrus Pellets Tons	Citrus Molasses Tons
1950-51	163,333.78	19,507,94	168.65	68,674.29
1949-50	150,611.92	12,575.74	203.55	41,388.73
1948-49	129,570.45	-	-	39,263,97
1947-48	154,181.62	-	-	65,887.38
1946-47	96,224.60	-	-	58,034.30
1945-46	108,470.41	-	-	44,163.63
1944-45	88,724.52	-	-	19,260.55
1943-44	67,130.50	-	-	14,496.21
1942-43	47,367.10	-	-	-
1941-42	29,696.73	-	-	-
1940-41	32,700.64	-	-	-

As to feed crops for cattle in Florida: The average corn production is about 8,000,000 bushels, oat production 200,000 bushels, black strap molasses about 60,000 tons. Citrus molasses nearly 69,000 tons, citrus pulp 163,000 tons, and other by-products of citrus about 20,000 tons. Our great need is for increased yields of corn and oats to finish our hogs as well as creep-feed and short-feed cattle.

Our pastures need to be improved in numbers of acres as well as quality of acres so as to meet the minimum requirements of 3 acres per cow, or we need a minimum of 6,500,000 acres of improved pasture composed of grasses and legumes.

FLORIDA'S POSITION AS A CATTLE STATE

(Total Cattle,Dairy and Beef Cattle)

LIVESTOCK ON FARMS, JANUARY 1, 1951

STATE	Total Cattle		Number Milk Cattle					Beef Cattle	
	No. (000)	Rank	Cows&Hfrs 2-yrs&over (000)	Hfrs 1-2 yr. (000)	Hfrs Cfs (000)	Total No. Milk Cattle (000)	Rank	Number (000)	Rank
Maine	214	43	120	35	39	194	38	20	41
New Hampshire	117	46	70	17	22	109	42	8	45-46
Vermont	429	40	281	63	67	411	28	18	42
Mass.	177	44	122	22	25	169	40	8	45-46
Rhode Island	27	48	21	2	3	26	48	1	48
Conn.	171	45	116	21	25	162	41	9	44
New York	2,248	12	1,483	310	340	2,133	3	115	39
New Jersey	228	42	164	27	27	218	36	10	43
Penna.	1,808	18	1,010	255	290	1,555	9	253	35
Ohio	2,235	13	1,060	264	302	1,626	6	609	27
Indiana	1,848	15	721	147	177	1,045	13	803	21
Illinois	3,317	8	972	265	365	1,602	8	1,715	8
Michigan	1,971	14	1,026	276	302	1,604	7	367	33
Wisconsin	3,918	4	2,456	539	608	3,603	1	315	34
Minnesota	3,342	6	1,471	381	429	2,281	2	1,061	14
Iowa	5,208	2	1,158	271	336	1,765	5	3,443	2
Missouri	3,356	7	994	200	261	1,455	10	1,901	5
No.Dakota	1,496	24	409	92	150	651	23	845	18
So.Dakota	2,454	11	368	96	175	639	24	1,815	6
Nebraska	4,170	3	467	118	176	761	19	3,409	3
Kansas	3,917	5	634	137	185	956	14	2,961	4
Delaware	63	47	38	9	10	57	46	6	47
Maryland	471	39	255	57	65	377	30	94	40
Virginia	1,197	28	507	91	136	734	20	463	30
W.Virginia	570	37	232	43	47	322	32	248	36
No.Carolina	788	35	399	83	101	583	25	205	37
So.Carolina	396	41	174	42	50	266	35	130	38
Georgia	1,330	26	414	115	149	678	22	652	24
FLORIDA	1,503	23	152	55	96	303	34	1,200	12
Kentucky	1,721	20	640	109	144	893	16	828	19
Tennessee	1,550	22	640	125	150	915	15	635	25
Alabama	1,476	25	447	142	189	778	18	698	23
Miss.	1,791	19	534	118	174	826	17	945	17
Arkansas	1,282	27	435	111	155	701	21	581	28
Louisiana	1,569	21	338	80	136	554	26	1,015	15
Oklahoma	2,814	10	648	158	248	1,054	12	1,760	7
Texas	9,260	1	1,309	274	411	1,994	4	7,266	1
Montana	1,815	17	123	27	54	204	37	1,611	9
Idaho	986	32	220	62	92	374	31	612	26
Wyoming	1,041	31	54	14	15	83	44	958	16
Colorado	1,818	16	198	50	61	309	33	1,509	10
N.Mexico	1,189	29	57	12	17	86	43	1,103	13
Arizona	883	34	50	13	13	76	45	807	20
Utah	560	38	112	27	39	178	39	382	32
Nevada	580	36	21	7	15	43	47	537	29
Washington	885	33	319	70	112	501	27	384	31
Oregon	1,118	30	235	59	86	380	29	738	22
California	2,872	9	885	201	325	1,411	11	1,461	11
United States	84,179		24,579	5,692	7,394	37,665		46,514	

Data taken from Crop Reporting Board statistics, BAE,USDA. Released Feb.15,1951.

FLORIDA'S POSITION AS A HOG, SHEEP, HORSE AND MULE STATE

LIVESTOCK ON FARMS, JANUARY 1, 1951

STATE	Hogs & Pigs		Sheep & Lambs		Horses & Colts		Mules & Colts	
	Number (000)	Rank	Number (000)	Rank	Number (000)	Rank	Number (000)	Rank
Maine	33	42	20	38	22	41		
New Hampshire	11	47	7	44	9	45		
Vermont	19	46	11	41	27	39		
Mass.	92	36	9	43	11	43		
Rhode Island	9	48	2	47-48	1	48		
Conn.	28	43	6	45	7	46-47		
New York	193	31	182	30	126	15	2	29-30-31-32
New Jersey	69	38-39-40	10	42	10	44	1	
Penna.	704	23	221	29	97	22	9	17-18-19
Ohio	3,430	6	1,128	9	112	18	5	22-23-24-25
Indiana	4,934	3	472	19	94	24	9	17-18-19
Illinois	6,976	2	625	18	157	10	15	15
Michigan	1,001	18	428	21	80	25	1	
Wisconsin	1,941	8	285	27	202	6	1	
Minnesota	3,813	5	737	15	227	3	1	
Iowa	13,231	1	1,021	10	205	5	5	22-23-24-25
Missouri	4,916	4	1,214	8	312	2	60	12
No.Dakota	421	27	375	23	140	12	1	
So.Dakota	1,543	12	893	12	143	11	1	
Nebraska	2,999	7	815	13	210	4	6	21
Kansas	1,504	13	694	16	177	8	11	16
Delaware	40	41	2	47-48	7	46-47	2	29-30-31-32
Maryland	270	29	49	35	36	36	7	20
Virginia	797	22	299	26	121	16	64	11
W. Virginia	246	30	311	25	79	26	5	22-23-24-25
No. Carolina	1,131	16	39	36	78	27	236	2
So. Carolina	617	26	3	46	20	42	142	6
Georgia	1,836	9	14	39	33	38	211	3
FLORIDA	631	25	12	40	23	40	28	13
Kentucky	1,668	11	749	14	165	9	126	7
Tennessee	1,385	14	270	28	113	17	197	4
Alabama	1,286	15	23	37	50	34	179	5
Miss.	946	19	106	33	95	23	254	1
Arkansas	1,013	17	60	34	128	14	122	8
Louisiana	643	24	148	31	107	19	111	10
Oklahoma	843	20	145	32	192	7	25	14
Texas	1,786	10	7,119	1	324	1	120	9
Montana	171	32	1,870	3	134	13	1	
Idaho	169	33	1,020	11	74	29-30	3	28
Wyoming	69	38-39-40	1,934	2	76	28	1	
Colorado	316	28	1,645	5	105	21	4	26-27
New Mexico	69	38-39-40	1,384	7	74	29-30	4	26-27
Arizona	24	45	385	22	62	32	5	22-23-24-25
Utah	71	37	1,438	6	52	33	1	
Nevada	26	44	465	20	34	37	1	
Washington	132	35	337	24	46	35	2	29-30-31-32
Oregon	141	34	656	17	65	31	2	29-30-31-32
California	835	21	1,867	4	105	20	9	17-18-19
United States	65,028		31,505		4,763		1,990	

Note: These states with 1(000) rank 33-42 inclusive.

Data taken from Crop Reporting Board statistics, BAE, USDA, Released Feb.15,1951.

NUMBER OF CATTLE ON FARMS, VALUE PER HEAD, TOTAL VALUE, USA & FLORIDA, Jan.1, Years indicated.
Florida data shows breeding cows, number of bulls needed & produced, Marketings and Income, USDA, BAE data

	U S A			F L O R I D A										
							No. Cows	No. P.B. Bulls		No. Slaughtered			Out-shipments	
Year	No. Head (000)	Avg. Value Head	Total Value (000)	No. Head (000)	Avg. Value Head	Total Value (000)	Breeding (000)	Needed (a)	Supplied	Cattle (000)	Calves	Gross Income (000)	Total	Stocker-Feeder
1929	58,877	$ 59.09	$3,479,041	600	$23.40	$14,040	335	13,350	250	84	83	$3,610		
1930	61,003	57.30	3,495,472	590	29.10	12,571	328	12,600	275	44	72	1,860		
1931	63,030	39.31	2,477,709	620	23.30	14,446	336	12,600	320	38	45	1,148		
1932	65,801	26.39	1,737,000	680	17.90	12,172	345	11,600	362	70	23	1,236		
1933	70,280	19.74	1,387,000	737	14.00	10,318	376	13,445	412	98	39	1,700		
1934	74,369	17.78	1,322,000	773	13.80	10,723	402	14,250	512	113	45	2,210		
1935	68,846	20.20	1,391,000	788	14.60	11,505	416	14,470	600	128	67	3,232		
1936	67,847	34.06	2,311,000	783	18.20	14,342	420	14,200	760	128	59	3,338		
1937	66,098	34.06	2,251,000	796	18.50	14,726	420	13,700	852	151	81	4,392		
1938	65,249	36.58	2,387,000	780	20.00	15,600	413	12,440	1,100	107	46	2,937		
1939	66,029	38.44	2,538,000	820	20.50	16,810	429	12,550	1,300	118	67	3,589		
1940	68,309	40.60	2,773,000	851	20.90	17,159	451	12,480	1,550	109	61	3,546	97,000	
1941	71,755	43.20	3,109,000	902	22.40	20,205	473	12,400	1,700	120	77	5,230	103,000	
1942	76,025	55.00	4,181,000	947	28.80	30,010	506	12,770	1,820	81	91	5,715	81,000	
1943	81,204	69.30	5,627,000	1042	37.90	41,501	567	14,460	1,850	99	92	9,080	93,000	
1944	85,334	68.40	5,837,000	1136	45.10	51,234	615	15,780	1,900	172	112	13,572	145,000	
1945	85,573	66.90	5,725,000	1159	42.50	49,258	628	14,750	2,100	124	52	16,450	175,000	726
1946	82,434	76.20	6,281,000	1205	46.80	56,394	660	16,330	2,400	126	28	19,553		5,313
1947	81,207	97.40	7,910,000	1265	54.00	68,310	686	16,540	2,350	224	180	22,781		19,016
1948	78,126	116.00	9,063,000	1265	58.70	74,256	718	16,845	2,825	241	154	31,055		24,744
1949	78,495	135.00	10,587,000	1265	74.20	93,863	668	17,940	3,000	159	133	22,295		
1950	80,277	123.00	9,873,710	1392	71.60	99,667	637	17,000	3,400	186	72	55,517		
1951	84,179	160.00	13,441,384	1503	97.40	146,392	716							

(a) Bulls at rate of 1 to 25 breeding cows.

As to weather conditions, Florida has ample rainfall and moderate temperature to produce grazing over a long season, ten months or more per year. Two lbs. of 41% cottonseed cake or its equivalent per head per day for about 100 days fed during the winter, together with proper mineral supplement and normal roughage should result in a good calf crop,-85% or more annually. The average calf crop for past 10 yrs has been 60.8%. Improved winter feeding practices will help.

Florida has 35,111,040 acres of land of which 22,000,000 to 25,000,000 are adapted to the production of pastures and other feeds for livestock. Up to 8,000,000 acres could be used profitable to grow crops for livestock, leaving some 14,000,000 to 16,000,000 acres for improved pastures.

AVERAGE RAINFALL in inches and TEMPERATURE in Degrees F. 35 years, by Months (Data from Weather Bureau)

Months	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Ave. Annual
Rainfall	2.79	2.96	3.23	2.83	4.21	6.75	7.17	7.22	6.67	4.37	2.23	2.83	53.27
Temperature	59.6	61.1	65.1	70.0	75.6	79.8	81.3	81.4	79.5	73.3	65.1	60.2	71.00

CATTLE & CALVES, INVENTORY NUMBERS, CALF CROP & DISPOSITION, PRODUCTION AND INCOME - FLORIDA. USDA,BAE DATA.**

Year	On hand Jan.1.		Calves born		Marketings 2/		Farm Slaughter		Deaths		Production Sold-Lbs.	Price per 100 lbs.		Gross
	All Cattle	All Cows 2 yrs.up	Calf Crop	Number	Cattle	Calves	Cattle	Calves	Cattle	Calves	Live Wgt.	Cattle	Calves	Income
	(000)			(000)										(000)
1924	740	402	45%	181	82	59	12	10	28	18	45,735	$ 3.65	$ 5.80	$ 2,157
1925	712	391	47	184	89	59	10	10	28	17	49,060	3.90	6.10	2,383
1926	684	382	52	200	110	75	8	10	21	20	60,875	4.50	6.50	3,221
1927	640	358	53	189	102	68	6	10	16	15	56,270	5.00	7.20	3,264
1928	612	343	54	165	88	66	7	3	16	17	49,390	6.50	8.00	3,627
1929	600	335	56	188	77	80	7	3	15	16	45,775	6.60	9.60	3,610
1930	590	328	54	176	34	68	10	4	16	16	42,055	5.20	8.50	1,800
1931	620	336	52	176	30	39	8	6	18	18	42,925	4.00	7.30	1,148
1932	680	345	54	185	63	15	7	8	18	18	54,395	3.20	5.10	1,236
1933	737	376	54	202	88	31	10	8	15	15	67,760	3.10	4.70	1,700
1934*	773	402	53	212	97	36	16	9	20	20	62,295	3.50	5.10	2,210
1935	788	416	57	237	119	62	9	5	20	25	65,290	4.60	6.10	3,232
1936	786	420	54	227	119	53	9	6	17	19	67,585	4.70	6.20	3,338
1937	796	420	58	244	142	74	9	7	16	15	75,960	5.20	6.40	4,392
1938	760	413	53	219	98	41	9	5	15	16	68,635	4.90	6.00	2,937
1939	820	429	58	249	103	60	15	7	23	20	70,825	5.20	6.40	3,589
1940	851	451	55	248	98	54	11	7	27	14	73,140	5.40	6.50	3,545
1941	902	473	58	272	104	68	13	9	33	17	79,520	6.70	7.70	5,289
1942	947	506	60	306	65	83	16	8	35	22	87,830	8.50	9.90	5,715
1943	1,042	567	57	322	82	85	17	7	38	23	102,045	10.60	12.00	9,080
1944	1,136	615	57	348	154	107	18	5	35	22	137,590	9.10	10.60	13,572
1945	1,159	628	65	409	65	120	124	32	33	29	149,895	10.00	11.20	16,450
1946	1,205	660	64	422	73	129	126	28	33	25	155,845	11.20	13.00	19,558
1947	1,265	686	64	438	207	176	17	4	31	27	168,280	12.20	14.00	22,770
1948	1,265	718	59	424	226	150	15	4	26	22	175,880	16.10	18.40	31,055
1949	1,265	668	64	428	143	128	16	5	19	22	124,965	15.60	18.20	22,295
1950	1,392	736	60	442	202	119	15	4	18	21	170,410	18.70	22.40	35,317
1951	1,503	796												

Some of the greatest needs to build up a profitable cattle industry:(1) Save higher percent of the best heifers of the calf crop. (2) Protect the herd against contagious diseases. (3) Use the best bulls obtainable. Spend, if necessary, the value of 5 cows in purchasing one bull, the bull to be better than the best cow. (4) See that the cattle receive ample proteins & minerals. The minimum protein equivalent for 750 lb. cow during the winter is 2½ lbs. of 41% cottonseed cake. Unless the minimum requirements of protein and minerals are met the calf crop will continue low. A good calf crop is 85% or more, based on breedable cows. (5) The cheapest feed is good pasture composed of grasses and legumes.

2/ excludes interfarm sales. *Includes Government purchases. **Data from several sources, combined by Fla.S.M.Bureau.

NUMBER OF HOGS ON FARMS, VALUE PER HEAD, TOTAL VALUE, USA AND FLORIDA. Jan. 1, Years Indicated
Florida Data also Shows Number Slaughtered, Gross Income, and Average Weight Head Sold. BAE, USDA.*

	U S A			F L O R I D A					
Year	No.Head	Avg.Value Head	Total Value	No.Head	Avg.Value Head	Total Value	Number Slaughtered	Ave** Weight	Gross Income
1929	59,042,000	$13.05	$ 770,498,000	531,000	$ 8.10	$ 4,301,000	451,000	142.1	$ 5,303,000
1930	55,705,000	13.76	766,501,000	519,000	7.50	3,893,000	458,000	140.2	5,257,000
1931	54,835,000	11.36	622,926,000	514,000	6.10	3,135,000	460,000	144.9	3,879,000
1932	59,301,000	6.13	363,000,000	534,000	3.60	1,923,000	484,000	142.8	2,483,000
1933	62,127,000	4.21	262,000,000	545,000	2.70	1,472,000	504,000	137.3	2,475,000
1934	58,621,000	4.09	240,000,000	515,000	3.15	1,622,000	463,000	139.2	2,748,000
1935	39,066,000	6.31	247,000,000	447,000	3.35	1,498,000	426,000	145.7	4,197,000
1936	42,975,000	12.71	516,000,000	447,000	5.60	2,503,000	472,000	154.8	5,364,000
1937	43,083,000	11.89	512,000,000	499,000	6.80	3,393,000	550,000	151.0	6,446,000
1938	44,525,000	11.26	501,000,000	519,000	5.90	3,062,000	610,000	161.5	6,320,000
1939	50,012,000	11.18	559,000,000	582,000	5.80	3,376,000	655,000	156.3	5,871,000
1940	61,165,000	7.78	476,000,000	600,000	4.30	2,580,000	575,000	159.0	4,598,000
1941	54,353,000	8.34	453,000,000	630,000	4.45	2,804,000	635,000	154.7	7,428,000
1942	60,607,000	15.60	945,000,000	630,000	6.80	4,284,000	646,000	168.6	10,808,000
1943	73,881,000	22.50	1,662,000,000	700,000	10.90	7,630,000	762,000	164.2	15,657,000
1944	83,741,000	17.50	1,467,000,000	770,000	10.30	7,931,000	772,000	153.8	13,876,000
1945	59,331,000	20.60	1,224,000,000	716,000	10.80	7,733,000	781,000	148.6	16,896,000
1946	61,301,000	23.90	1,468,000,000	630,000	12.70	8,001,000	727,000	164.3	19,312,000
1947	56,921,000	36.00	2,049,000,000	630,000	16.20	10,080,000	695,000	160.8	24,017,000
1948	55,028,000	42.80	2,356,000,000	640,000	23.40	14,976,000	747,000	163.0	24,687,000
1949	57,139,000	38.20	2,184,000,000	666,000	21.70	14,452,000	789,000	140.0	21,355,000
1950	60,424,000	27.10	1,638,964,000	619,000	19.50	12,070,000	745,000	168.3	21,040,000
1951	65,028,000	33.20	2,161,835,000	631,000	23.70	14,955,000	-	-	-

* Source information BAE, USDA Crop Reporting & Income . Combined by Florida State Marketing Bureau.

** Average weight obtained by dividing total production lbs. by total head marketed or slaughtered.

Production vs. Consumption of Meats in Florida. Assuming that Florida eats the average or normal amount of meat per capita USA, and using a 10 yr period, 1932-1941 which is more nearly normal, namely Pork 68.83 lbs. Beef 54.53 lbs. Veal 7.75 lbs. Mutton & Lamb 6.73 lbs. Lard 12.67 lbs. we would be producing about 60% of the Pork we are consuming in the State. Likewise we are producing about 60% of the Beef. The 1950 Census shows Florida with a population of 2,771,305. We are supplying practically no mutton and lamb. Feed is one of our greatest needs- Provide a year-round supply for cattle & hogs.

To meet these needs will require (1) selected sows as to desirable conformation and quality - intermediate type with 12 to 14 evenly spaced udders, (2) good purebred boars, better than the best sow in the herd. (3) Breeding stock quiet and docile - adapted to local conditions. (4) Gilts replacing sows to be better than sows replaced. (5) Go after, get and save the pig crop . (6) Feed the necessary proteins and minerals to develop muscle and bone. (7) Segregate classes as to size, age and weight, keeping fattening hogs separate from the breeding herd, (8) Breed no gilts under 6 months of age. (9) Feed profits into hogs. (10) Treat the herd to control cholera - prevent parasites and diseases. (11) Sell thru best markets.

HOGS INVENTORY, NUMBERS, PIG CROPS AND DISPOSITION, PRODUCTION AND INCOME, Years Indicated. USDA, BAE Data *

F L O R I D A

Year	Number Jan.1	No. Sows Farrowing	No.Boars Needed **	No.Pigs Saved	No. Head Slaughtered	No.Deaths on Farms	Production in Pounds	Price per 100 lbs.	Gross Income	Out-Shipments Total	Out-Shipments Stocker-Feeder
1924	640,000	92,000	1,700	441,000	504,000	79,000	57,735,000	$ 7.10	$5,450,000		
1925	498,000	91,000	1,534	460,000	424,000	76,000	57,670,000	9.10	6,075,000		
1926	458,000	99,000	1,800	534,000	428,000	79,000	64,055,000	9.90	6,658,000	USDA BAE	Livestock Sanitary Board
1927	485,000	110,000	2,067	576,000	439,000	79,000	67,485,000	8.70	5,766,000		
1928	543,000	109,000	1,967	566,000	493,000	85,000	67,500,000	7.10	5,234,000		
1929	531,000	101,000	1,867	514,000	451,000	75,000	64,090,000	7.70	5,303,000		
1930	519,000	103,000	1,934	527,000	458,000	74,000	64,245,000	7.50	5,257,000		
1931	514,000	108,000	1,934	555,000	460,000	75,000	66,645,000	5.50	3,879,000		
1932	534,000	111,000	1,967	571,000	484,000	76,000	69,095,000	3.35	2,483,000		
1933	545,000	111,000	2,133	546,000	504,000	72,000	69,180,000	3.20	2,475,000		
1934	515,000	100,000	1,867	457,000	463,000	72,000	60,695,000	3.85	2,748,000		
1935	447,000	106,000	2,200	526,000	426,000	100,000	62,070,000	6.50	4,197,000		
1936	447,000	126,000	2,434	614,000	472,000	90,000	73,035,000	7.30	5,364,000		
1937	499,000	140,000	2,634	720,000	550,000	150,000	83,030,000	7.50	6,446,000		
1938	519,000	153,000	2,767	815,000	610,000	142,000	98,495,000	6.50	6,320,000		
1939	582,000	158,000	2,934	853,000	655,000	180,000	102,350,000	5.60	5,871,000		
1940	630,000	148,000	2,734	700,000	575,000	155,000	91,425,000	5.10	4,598,000	258,000	
1941	630,000	152,000	2,734	785,000	635,000	150,000	98,245,000	7.30	7,428,000	282,000	
1942	630,000	163,000	3,000	861,000	646,000	145,000	108,945,000	10.40	10,308,000	287,000	
1943	700,000	215,000	3,834	1,116,000	762,000	290,000	125,150,000	12.40	15,557,000	336,000	
1944	770,000	201,000	4,034	895,000	772,000	275,000	118,571,000	11.10	13,876,000	398,000	
1945	716,000	187,000	3,667	941,000	761,000	250,000	116,053,000	13.20	16,896,000	272,000	5,006
1946	630,000	190,000	3,433	941,000	727,000	215,000	119,405,000	15.80	19,312,000		4,911
1947	630,000	189,000	3,500	959,000	695,000	255,000	111,742,000	20.90	24,017,000		1,377
1948	640,000	188,000	3,400	998,000	747,000	225,000	121,751,000	20.30	24,687,000		2,446
1949	660,000	189,000	3,500	991,000	789,000	225,000	116,986,000	17.20	21,355,000		
1950	619,000	178,000	4,000	977,000	745,000	220,000	125,388,000	16.40	21,040,000		
1951	631,000										

*USDA, BAE. Data combined by Florida State Marketing Bureau.**Number of boars obtained by using one boar to 30 sows or gilts. Sows farrowing twice a year.

With minimum of 8,000,000 acres of good land adaptable to the production of corn, oats, rye, sorghum grains, peanuts, root crops,& grazing crops for hog&cattle,& by the use of hybrid corn which has increased yields 50% to 100%, the gross income from hogs should be materially increased. Hogs are great consumers of by-products of fields and dairies and can use many waste materials about the farm, therefore hogs should be materially increased. The income from hogs for 10-yr period is about equal that of cattle.

CATTLE: NUMBER ON FLORIDA FARMS BY CLASSES JANUARY 1 (USDA, BAE)

Year	Total	Kept For Milk			Total	OTHER					Total
		Cows 2 yrs	Heifers 1-2 yrs.	Heifer Calves	Cows & Calves for Milk	Cows 2 yrs	Heifers 1-2 yrs.	Other Calves	Steers 1 yr	Bulls 1 yr	Beef Cattle & Calves
	Thousands										
1920	880	73	19	22	114	405	82	144	118	17	766
1921	840	75	21	20	116	385	80	132	110	17	724
1922	810	78	19	22	119	360	78	131	105	17	691
1923	770	82	21	20	123	340	76	114	100	17	647
1924	740	82	19	16	117	320	74	114	98	17	623
1925	712	86	18	20	124	305	71	94	102	16	588
1926	684	89	19	22	130	293	69	81	96	15	554
1927	640	91	21	25	137	267	64	70	88	14	503
1928	612	92	24	28	144	251	65	60	79	13	468
1929	600	94	27	30	151	241	64	61	71	12	449
1930	590	95	29	31	155	233	68	58	64	12	435
1931	620	95	30	36	161	241	68	54	83	13	459
1932	680	98	34	38	170	247	72	77	99	15	510
1933	737	101	36	40	177	275	76	103	89	17	560
1934	773	106	37	37	180	296	78	110	90	19	593
1935	788	110	35	36	181	306	82	111	87	21	607
1936	788	111	35	38	184	309	83	107	84	21	604
1937	796	112	36	39	187	308	84	110	86	21	609
1938	780	110	34	44	188	303	80	104	84	21	592
1939	820	113	39	45	197	316	91	112	84	20	623
1940	851	113	40	43	196	338	93	119	85	20	655
1941	902	120	42	46	208	353	105	127	88	21	694
1942	947	121	43	48	212	385	110	130	89	21	735
1943	1,042	123	41	50	214	444	124	143	94	23	828
1944	1,136	128	45	55	228	487	135	152	110	24	908
1945	1,159	133	43	56	232	495	135	158	114	25	927
1946	1,205	140	43	60	243	520	130	168	118	26	962
1947	1,265	148	40	65	253	538	146	175	125	28	1,012
1948	1,265	148	42	65	255	570	134	166	112	28	1,010
1949	1,265	148	35	75	258	520	136	173	149	29	1,007
1950	1,392	152	45	85	293	584	143	188	163	32	1,099
1951	1,503	152	55	96	303	644	135	202	185	34	1,200

Any cattle program should include good breeding stock - males and females, improved pastures, the equivalent of 2½ lbs. of cottonseed cake 41% protein per 750 lb. adult animal, segregation of classes, and marketing thru best markets.

FLORIDA SLAUGHTERING PLANTS

Federally Inspected Packing Plants	
Southern Packing Co.	Tallahassee
Swift & Company	Ocala
State Inspected Plants	
City Abattoir	W.Palm Beach
Copeland Sausage Co.	Alachua
Cullison Sausage Co.	Ocala
Roberts Packing Co.	Jacksonville
Florida Packing Co.	Quincy
Harold R.Gertner Co.	Gainesville
Farmers Meat Pkg.Co.	Marianna
Hermann Sausage Co.	Tampa
Lykes Bros.Meat Plant	Tampa
Jones,Chambliss Co.	Jacksonville
Gold Merit Packing Co.	Jacksonville
Paul Russell	Tallahassee
Southland Provision Co.	Palatka
Suwannee Cold Storage	Live Oak
National Meat Packers	Tampa
Other Abattoirs-City or not inspected	
Central Packing Co	Center Hill
Fla. State Hospital	Chattahoochee
Daniels & Co(Meat Packers)	Gainesville
Miami Meat Pkg. Co.	Hialeah
George Wakefield	Homestead
S. E. Harrison	Myakka City
Molineaux Pkg. Co.	Malabar
Turner & Gee	Orlando
Thomas Pkg. Co.	Okeechobee
Fla.Sausage Co.	Pensacola
M. L. McDonald	Daytona Beach
E.G.Bass	Ft.Lauderdale
Odom's Sausage Co.	Lake City
Dirr Sausage Co.	Miami
Mades Pkg. Co.	Miami
H. S. Camp & Sons	Ocala
McKinnon & Mills	Ocala
D.Z.Ard Pkg. Co.	Pensacola
Edwards Meat Pkg.Co.	Sarasota
Perry Cameron Pkg. Co.	Sanford
Clifford B.Eiland	Sebring
H. A. Lawson	Starke
S. A.Snyder	St.Augustine
J.H.Turner	Arcadia
J.E. & Wade Andrews	Bonifay
Crum Packing Co	Plant City
C. P. Russ Meat Co.	Panama City
E.M.Hawkins	East Palatka
Geo. Thigpen	East Palatka
T. J. Faulkner, Sr.	Perry
Clyde Brogdon	Wewahitchka
Smith,Richardson & Conroy	W.Palm Beach
Escambia Sausage Co.	Pensacola
Carson A. Platt	Fellsmere
S. E.Register Meat Co.	Cottondale
Tobias Sausage Co.	Chipley
and many others	

LIVESTOCK AUCTION MARKETS

Gainesville L/S Mkt.,Gainesville	Mon
Tindel & Williams L/S Mkt.Graceville	Mon
Monticello L/S Mkt., Monticello	Mon
Hillsboro L/S Commission Co.Tampa	Mon
Glades L/S Mkt'g Assn.,Belle Glade	Mon
Beebe Auction Mkt. West Palm Beach	Mon
Jacksonville LS Auct.Mkt.Jacksonville	Tues
Hamilton Co.LS Mkt. Jasper	Tues
State Farmers' LS Market, Jay	Tues
Farmers' Produce Mkt.,Gainesville	Tues
Cattlemen's LS Auct.Mkt.Lakeland	Tues
Madison LS Market, Madison	Tues
West Florida LS Market, Marianna	Tues
Sumter Co.Farmers' Mkt. Webster	Tues
Okeechobee LS Mkt. Okeechobee	Tues
P. Cauley, Florala, Ala.	Tues
Sebring LS Market. Sebring	Wed
State Farmers' LS Mkt. Arcadia	Wed
Kissimmee LS Market, Kissimmee	Wed
Davie Auction Service, Davie.	Wed
Odom's Livestock Palace,Live Oak	Wed
Gadsden Co. LS Auct.Mkt. Quincy	Wed
Chipley Livestock Market, Chipley	Wed
Orange Co.LS Auct. Mkt. Orlando	Thurs
State Farmers' LS Mkt.DeFuniak Spgs.	Thurs
Columbia Livestock Mkt. Lake City	Thurs
E E Mills LS Auct.Mkt. Ocala	Thurs
Hardee Co. LS Auct.Mkt., Wauchula	Thurs
Central Fla. LS Co-op Assn. Bithlo	Fri
State Farmers' LS Mkt.East Palatka	Fri
Goff Livestock Commission Co.Lakeland	Sat

CASH DAILY MARKETS

Frank E.Dennis,Inc. Jacksonville.
% Jones-Chambliss Co.
Quincy LS Mkt.Quincy. "Stoney" Edwards,Mgr.
Ted May, Jay.
H. G. Neel, Greenwood
C. L. Moses & Brother, Branford (Hogs)
All meat packing plants & practically all abattoirs furnish cash daily markets.

COOPERATIVE SALES

Tri-County Farmers Co-Op.Inc.Trenton.	Tues
Holmes Co. LS Market, Bonifay	Wed

NON-COOPERATIVE SALES

E.E. Mills, Williston (hogs)	Tues
Calhoun Co. Swine Ship. Assn.Altha(hog)	Wed

Luther Pumphrey, Manager

Number of Registered Beef Herds in Florida-Year*1948(Breeders Record Association)

Aberdeen-Angus	72 herds
Brahman	269 "
Hereford & Polled Hereford	175 "
Shorthorn	22 "
Devon	8 "
Red Polled	3 "
Total Registered Beef Herds	549 herds

* more in year 1951.

There are State Associations for all Pure Bred breeds of Cattle named above.

10-YEAR COMPARISON FLORIDA LIVESTOCK, 1940 vs 1950 (USDA,BAE,Orlando,Fla)

State	CATTLE and CALVES			HOGS and PIGS		
	On Hand Jan.1,1940 Thousands	On Hand Jan.1,1950 Thousands	Change Per Cent	On Hand Jan.1,1940 Thousands	On Hand Jan.1,1950 Thousands	Change Per Cent
Maine	235	216	92	53	34	64
New Hampshire	125	118	94	18	13	72
Vermont	442	433	98	32	21	66
Massachusetts	199	179	90	102	94	92
Rhode Island	28	27	96	8	9	112
Connecticut	178	171	96	29	30	103
New York	2,100	2,226	106	298	212	71
New Jersey	201	226	112	110	72	65
Pennsylvania	1,484	1,790	121	829	704	85
Ohio	2,029	2,149	106	3,420	3,176	93
Indiana	1,684	1,760	105	4,189	4,611	110
Illinois	2,884	3,159	110	5,750	6,285	109
Michigan	1,725	1,914	111	1,039	927	89
Wisconsin	3,473	3,804	110	1,820	1,733	95
Minnesota	3,407	3,276	96	3,823	3,498	91
Iowa	4,735	4,960	105	10,400	11,920	115
Missouri	2,710	3,107	115	3,920	4,429	113
North Dakota	1,313	1,527	116	464	413	89
South Dakota	1,632	2,454	150	1,226	1,442	118
Nebraska	2,940	3,920	133	2,385	2,499	105
Kansas	2,770	3,627	131	1,519	1,253	82
Delaware	53	61	115	41	37	90
Maryland	328	449	137	251	270	108
Virginia	896	1,108	124	740	752	102
West Virginia	569	548	96	250	256	102
North Carolina	595	710	119	1,205	1,120	93
South Carolina	328	360	110	712	663	93
Georgia	953	1,220	128	1,700	1,700	100
FLORIDA	851	1,392	164	600	619	103
Kentucky	1,243	1,608	129	1,500	1,668	111
Tennessee	1,211	1,462	121	1,450	1,371	95
Alabama	1,024	1,330	130	1,267	1,225	97
Mississippi	1,273	1,674	132	1,213	965	80
Arkansas	1,138	1,209	106	1,374	974	71
Louisiana	1,204	1,439	120	999	731	73
Oklahoma	2,370	2,630	111	1,225	835	68
Texas	6,817	8,574	126	2,293	1,701	74
Montana	1,148	1,712	149	160	192	120
Idaho	748	939	126	440	209	48
Wyoming	811	1,001	123	87	80	92
Colorado	1,400	1,800	129	385	351	91
New Mexico	1,265	1,166	92	110	73	66
Arizona	864	849	98	48	24	50
Utah	432	549	127	125	83	66
Nevada	376	552	147	25	28	112
Washington	793	851	107	295	155	53
Oregon	937	1,107	118	301	166	55
California	2,278	2,709	119	885	879	99
United States	68,197	80,052	117	61,115	60,502	99

NOTE: The data on hogs and pigs was supplied by J. C. Townsend, Jr., U.S. Agricultural Statistician, Orlando, Florida.

SUMMARY OF MOTOR TRUCK SHIPMENTS OF FLORIDA FRESH VEGETABLES AND MELONS THROUGH FLORIDA ROAD GUARD STATIONS DURING SEASON 1950-51

(Expressed in Carlot Equivalents)

FLORIDA TRUCK SHIPMENTS BY STATIONS AND MONTHS

Station	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Total
Wilcox	3	12	44	295	342	872	1211	2322	2595	2678	1549	36	11959
Branford	-	-	-	2	4	8	28	46	49	87	118	8	350
Ellaville	2	5	13	79	54	162	427	471	572	485	166	19	2455
Suwannee	-	-	-	1	3	3	3	6	7	19	268	100	410
White Spgs.	-	-	29	228	201	458	750	1258	1581	1687	1153	17	7362
Hilliard	8	7	74	328	319	633	806	1431	1836	2420	1563	60	9485
Yulee	30	34	241	1009	1050	1927	2564	3769	4325	4465	1618	194	21226
Lake City	1	-	-	8	5	14	10	16	38	49	100	10	251
Luraville	-	-	-	-	-	-	-	1	-	-	18	15	34
TOTAL	44	58	401	1950	1978	4077	5799	9320	11003	11890	6553	459	53532

FLORIDA TRUCK SHIPMENTS BY COMMODITIES AND STATIONS

Commodity	Wilcox	Branford	Ellaville	Suwannee Springs	White Spgs.	Hilliard	Yulee	Lake City	Luraville	Total
Beans	1189	32	199	8	891	845	2977	19	--	6160
Cabbage	999	32	564	3	1006	894	2361	13	-	5872
Cantaloups	6	12	4	-	15	22	19	4	-	82
Cauliflower	63	-	8	-	46	98	137	6	-	358
Celery	1331	30	159	1	439	602	1576	12	-	4150
Corn, green	644	14	82	1	411	641	1076	10	-	2879
Cucumbers	808	31	113	11	285	795	2126	9	-	4178
Eggplant	215	5	23	--	44	112	419	-	-	818
Escarole,etc.	49	1	4	-	17	94	359	-	-	524
Lettuce	82	-	9	-	57	145	281	1	-	575
Peppers	591	17	80	9	156	283	1219	3	-	2358
Potatoes	457	15	257	1	621	846	1864	15	-	4076
Tomatoes	2454	29	647	7	1594	1958	3270	29	1	9989
Strawberries	97	10	7	-	76	103	291	-	-	584
Watermelons	1547	91	118	365	937	1171	1005	105	33	5372
Field Peas	311	4	19	1	89	112	97	6	-	639
Bun. Vegs.	163	3	20	2	120	92	47	3	-	450
Avocados	57	-	38	-	10	44	262	1	-	412
Lima Beans	76	-	4	-	40	77	178	2	-	377
Limes	17	-	4	-	-	9	174	-	-	204
Okra	39	-	3	--	20	31	50	-	-	143
Other Vegs.	189	15	39	1	261	290	696	10	-	1501
Other Fruits	1	-	-	-	3	5	26	-	-	35
Radishes	113	2	7	-	74	48	164	-	--	408
Squash	461	7	47	-	150	168	552	3	-	1388
TOTAL	11959	350	2455	410	7362	9485	21226	251	34	53532

(See Page 34 for Citrus Truck Passings.)

NOTE: The above was a machine tabulation by the U.S. Department of Agriculture of daily passing records supplied the Florida State Marketing Bureau by the Florida Road Guard Stations. The project was undertaken and successfully completed under an agreement between the Fruit and Vegetable Branch, U.S. Department of Agriculture, and the Florida State Department of Agriculture. The daily truck reports and season summaries will be combined during the 1951-52 season.

SPECIAL NOTE: The Road Guard Stations are strategically located at bridges located on the St. Mary's River and the Suwannee River. Substantially all of the fruits and vegetables in Florida are produced south and east of these river crossings, and these passings show more than 96% of Florida interstate truck shipments. The State Marketing Bureau estimated that 1500 carloads of Florida watermelons west of the Suwannee River moved to other States by truck; 700 were estimated for June and 800 for July.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1-JULY 31

Destinations	Beans	Limas	Cab-bage	Cauli-flower	Celery	Corn	Cukes	Egg-plant	Escar-ole	Field Peas
GROUP 1										
SOUTH CAROLINA	377	58	395	22	163	269	75	13	2	76
Columbia	268	54	268	13	97	161	62	10	2	67
Other Points	109	4	127	9	66	108	13	3	*	9
NORTH CAROLINA	389	17	588	13	203	250	79	9	*	43
Raleigh	83	11	205	3	51	55	21	2	-	24
Other Points	306	6	383	10	152	195	58	7	*	19
VIRGINIA	152	8	294	10	220	76	179	7	1	3
Richmond	14	2	98	3	58	14	17	3	*	*
Other Points	138	6	196	7	162	62	162	4	1	3
WEST VIRGINIA	24	2	92	*	34	14	17	*	*	*
GEORGIA	818	74	875	27	236	459	157	26	3	199
Atlanta	459	32	641	22	167	373	57	20	2	71
Other Points	359	42	234	5	69	86	100	6	1	128
ALABAMA	233	25	351	12	162	112	32	18	*	112
Birmingham	150	12	225	9	71	78	18	11	*	45
Other Points	83	13	126	3	91	34	14	7	*	67
MISSISSIPPI	28	7	97	1	40	15	13	2	-	33
TENNESSEE	278	3	304	11	129	80	36	14	*	21
Nashville	75	1	85	3	45	30	10	2	-	7
Other Points	203	2	219	8	84	50	26	12	*	14
KENTUCKY	76	2	111	7	38	30	24	5	*	1
GROUP TOTAL 1	2375	196	3107	103	1225	1305	612	94	6	488
WEST OF SUWANNEE RIVER	32	3	42	3	5	8	7	2	1	17
GROUP 2										
WASHINGTON, D.C	110	4	167	9	147	139	96	18	12	1
MARYLAND	353	29	241	15	69	118	201	28	11	1
Baltimore	351	29	205	15	54	116	173	28	11	1
Other Points	2	*	36	*	15	2	28	*	*	*
DELAWARE	6	-	12	-	*	-	15	*	*	-
PENNSYLVANIA	537	63	405	44	240	230	419	97	88	6
Philadelphia	438	60	208	39	165	190	259	76	66	4
Pittsburgh	95	3	75	4	34	30	127	20	18	2
Other Points	4	*	122	1	41	10	33	1	4	-
NEW JERSEY	54	1	96	3	195	29	12	2	23	-
Newark	19	1	34	2	52	10	5	2	7	-
Other Points	35	-	62	1	143	19	7	*	16	-
NEW YORK	1251	33	404	82	392	315	1236	299	243	17
New York City	1197	33	322	76	296	300	1086	288	223	17
Other Points	54	*	82	6	96	15	150	11	20	*
CONNECTICUT	3	*	11	*	9	2	1	*	3	-
MASSACHUSETTS	202	2	62	10	47	55	208	17	35	1
Boston	195	2	51	10	36	49	198	16	30	1
Other Points	7	-	11	*	11	6	10	1	5	*
RHODE ISLAND	19	-	7	-	2	4	16	5	4	-
OTH.NEW ENGLAND	2	*	12	-	*	1	2	*	*	-
GROUP TOTAL 2	2537	132	1417	163	1101	893	2206	466	419	26
CANADA	15	-	24	1	70	23	36	1	1	-

NOTE: * Less than carlots.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENTS
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1-JULY 31

Destinations	Beans	Limas	Cabbage	Cauliflower	Celery	Corn	Cukes	Eggplant	Escarole	Field Peas
GROUP 3										
OHIO	62	1	108	12	43	17	174	11	12	*
Cincinnati	20	1	36	2	11	2	31	4	3	-
Cleveland	33	-	7	8	9	8	120	6	3	*
Others	9	-	65	2	23	7	23	1	6	-
INDIANA	50	*	177	9	153	48	15	3	1	-
MICHIGAN	22	*	111	5	173	18	34	2	3	2
Detroit	12	*	14	*	13	9	11	1	1	2
Others	10	*	97	5	160	9	23	1	2	-
WISCONSIN	10	-	17	1	36	8	21	1	*	-
MISSOURI	125	1	131	4	123	74	90	23	11	4
St.Louis	91	1	55	2	27	38	50	13	9	3
Others	34	*	76	2	96	36	40	10	2	1
IOWA	-	-	18	*	24	3	1	*	*	-
MINNESOTA	9	*	20	*	113	9	33	1	1	*
ILLINOIS	269	4	156	12	228	116	520	37	60	5
Chicago	259	4	124	10	189	108	489	36	59	5
Others	10	*	32	2	39	8	31	1	1	*
GROUP 3 TOTAL	547	6	738	43	893	293	888	78	88	11
GROUP 4										
LOUISIANA	110	6	104	5	145	40	41	58	*	39
New Orleans	87	3	46	1	100	25	35	54	*	23
Others	23	3	58	4	45	15	6	4	-	16
ARKANSAS	53	*	84	2	62	32	11	3	*	9
OKLAHOMA	25	-	35	*	64	20	12	4	1	*
TEXAS	276	2	225	7	417	119	114	45	1	22
Dallas	79	*	46	*	116	46	22	10	*	6
Houston	79	1	65	2	104	24	37	16	1	9
Others	118	1	114	5	197	49	55	19	*	7
ARIZONA	4	-	2	-	2	2	4	*	-	-
GROUP 4 TOTAL	468	8	450	14	690	213	182	110	2	70
GROUP 5										
KANSAS	6	-	12	*	39	5	9	1	-	*
NEBRASKA	3	-	16	*	22	8	14	*	*	-
N. DAKOTA	-	-	*	-	-	-	1	-	-	-
S. DAKOTA	-	-	2	-	1	-	*	-	-	-
COLORADO	8	*	2	*	31	9	19	2	-	*
OREGON	-	-	-	-	-	-	-	-	-	-
IDAHO	-	-	-	-	*	-	*	-	*	-
WASHINGTON	-	-	-	-	-	-	-	-	-	-
NEVADA	-	-	-	-	-	-	-	-	-	-
CALIFORNIA	76	*	10	-	2	87	87	10	1	*
Los Angeles	43	*	1	-	1	56	62	8	1	-
Others	33	*	9	-	1	31	25	2	-	*
OTHER STATES	2	-	*	-	1	2	4	1	-	-
New Mexico	2	-	*	-	1	2	4	1	-	-
GROUP 5 TOTAL	95	*	42	*	96	111	134	14	1	*
UNKNOWN	88	31	54	30	71	37	104	53	8	27
TOTAL ALL STATES	6157	376	5874	357	4131	2863	4169	818	526	639

NOTE: *Less Than Carlots.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1-JULY 31

Destinations	Let-tuce	Pep-pers	Pota-toes	Ra-dishes	Squash	Toma-toes	Bun. Vegs.	Okra	Other Vegs.	Total Vegs.
GROUP 1										
SOUTH CAROLINA	95	66	261	1	96	707	29	24	26	2755
Columbia	59	53	181	1	70	593	21	21	16	2017
Other Points	36	13	80	*	26	114	8	3	10	738
NORTH CAROLINA	33	53	352	3	70	676	11	6	65	2860
Raleigh	4	15	108	*	21	112	2	1	26	744
Other Points	29	38	244	3	49	564	9	5	39	2116
VIRGINIA	13	51	222	1	31	487	3	1	10	1769
Richmond	2	15	77	*	7	102	-	1	4	417
Other Points	11	36	145	1	24	385	3	*	6	1352
WEST VIRGINIA	2	4	76	1	1	103	*	-	1	371
GEORGIA	93	82	523	5	156	1012	217	26	153	5141
Atlanta	33	62	392	4	122	710	113	18	129	3427
Other Points	60	20	131	1	34	302	104	8	24	1714
ALABAMA	14	47	207	5	81	600	79	9	39	2138
Birmingham	4	25	137	5	54	358	45	7	33	1287
Other Points	10	22	70	*	27	242	34	2	6	851
MISSISSIPPI	1	11	13	*	12	103	7	1	1	385
TENNESSEE	8	45	224	7	45	887	15	1	40	2148
Nashville	3	15	37	6	5	199	2	-	21	546
Other Points	5	30	187	1	40	688	13	1	19	1602
KENTUCKY	2	20	94	16	8	157	1	*	11	603
GROUP TOTAL 1	261	379	1972	39	500	4732	362	68	346	18170
FLORIDA, WEST OF SUWANNEE RIVER	12	5	12	1	9	93	10	1	1	264
GROUP 2										
WASHINGTON, D.C.	24	58	93	18	50	106	4	1	77	1134
MARYLAND	7	86	278	24	36	278	*	1	39	1815
Baltimore	7	85	264	23	36	261	*	1	38	1698
Other Points	*	1	14	1	*	17	*	-	1	117
DELAWARE	-	3	7	-	1	1	*	-	4	49
PENNSYLVANIA	33	346	554	47	43	477	4	5	177	3815
Philadelphia	27	215	196	23	37	235	3	4	135	2380
Pittsburgh	5	110	76	14	5	135	1	1	32	787
Other Points	1	21	282	10	1	107	*	-	10	648
NEW JERSEY	5	32	81	1	11	175	-	-	35	755
Newark	*	13	17	*	4	8	-	-	7	181
Other Points	5	19	64	1	7	167	-	-	28	574
NEW YORK	129	594	311	52	242	1172	4	36	386	7198
New York City	127	536	221	45	227	1049	4	36	366	6449
Other Points	2	58	90	7	15	123	*	*	20	749
CONNECTICUT	1	3	3	*	7	65	*	-	4	112
MASSACHUSETTS	6	80	34	2	50	192	*	-	30	1033
Boston	6	75	5	1	46	104	*	-	24	849
Other Points	*	5	29	1	4	88	*	-	6	184
RHODE ISLAND	-	19	2	*	11	-	-	-	2	91
OTH. NEW ENGLAND	*	2	1	*	1	4	-	*	2	27
GROUP TOTAL 2	205	1223	1364	144	452	2470	12	43	756	16029
CANADA	*	9	10	4	1	5	-	-	2	201

NOTE: * Less than carlots. Truck Distribution for Citrus see page 37.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENTS
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1-JULY 31

Destinations	Let-tuce	Pep-Pers	Pota-toes	Radish	Squash	Toma-toes	Bun. Vegs.	Okra	Oth. Vegs.	Total Vegs.
GROUP 3										
OHIO	7	42	207	54	5	241	3	1	100	1100
Cincinnati	1	7	28	12	2	89	1	-	21	271
Cleveland	4	21	28	10	3	28	*	1	20	309
Others	2	14	151	32	*	124	2	*	59	520
INDIANA	4	16	62	15	2	341	2	-	15	913
MICHIGAN	3	15	35	11	2	34	1	1	26	498
Detroit	2	9	22	5	1	19	1	1	16	139
Others	1	6	13	6	1	15	*	-	10	359
WISCONSIN	1	12	3	2	1	19	-	-	2	134
MISSOURI	7	87	30	40	15	113	6	1	47	932
St. Louis	6	56	11	29	6	64	5	1	38	505
Others	1	31	19	11	9	49	1	-	9	427
IOWA	-	1	3	2	*	7	*	-	*	59
MINNESOTA	-	16	3	6	2	22	*	-	3	238
ILLINOIS	19	141	94	76	29	284	23	5	160	2238
Chicago	18	135	52	73	28	245	23	5	158.	2020
Others	1	6	42	3	1	39	*	*	2	218
GROUP 3 TOTAL	41	330	437	206	56	1061	35	8	353	6112
GROUP 4										
LOUISIANA	3	84	37	*	47	344	4	2	3	1072
New Orleans	2	72	23	*	35	267	1	1	2	777
Others	1	12	14	*	12	77	3	1	1	295
ARKANSAS	*	17	18	1	16	60	4	-	5	377
OKLAHOMA	-	15	19	1	16	75	-	-	1	288
TEXAS	3	156	139	1	190	812	2	*	2	2533
Dallas	1	32	39	*	48	125	*	*	*	570
Houston	-	43	29	*	37	195	1	-	*	643
Others	2	81	71	1	105	492	1	*	2	1320
ARIZONA	-	2	1	-	2	-	-	-	-	19
GROUP 4 TOTAL	6	274	214	3	271	1291	10	2	11	4289
GROUP 5										
KANSAS	-	5	6	*	2	21	-	-	*	106
NEBRASKA	-	9	7	*	*	16	-	-	*	95
N. DAKOTA	-	-	-	-	-	1	-	-	-	2
S. DAKOTA	-	-	-	*	-	-	-	-	1	4
COLORADO	-	12	4	-	9	2	*	*	*	98
OREGON	-	-	-	-	-	-	-	-	-	-
IDAHO	*	-	*	-	-	-	-	-	*	*
WASHINGTON	-	-	-	-	-	-	-	-	-	-
NEVADA	-	-	-	-	-	-	-	-	-	*
CALIFORNIA	*	33	1	-	11	*	*	*	*	318
Los Angeles	*	28	1	-	6	-	-	-	*	207
Others	*	5	*	-	5	*	*	*	*	111
OTHER STATES	-	8	3	2	*	3	-	-	-	26
New Mexico	-	8	2	2	-	3	-	-	-	25
Utah	-	-	1	*	*	-	-	-	-	1
Wyoming	-	-	*	-	*	-	-	-	-	*
GROUP 5 TOTAL	*	67	21	2	22	43	*	*	1	649
UNKNOWN	45	64	45	7	86	95	23	25	31	924
TOTAL ALL STATES	570	2351	4074	406	1397	9790	452	147	1501	46638

NOTE: *Less Than Carlots. Truck Distribution for Citrus see page 37.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1-JULY 31

Destinations	Straw-berries	Water-melons	Avo-cados	Limes	Canta-loupes	Mangoes	Other Fruits	Total Miscl.Frts	Total Frts and Vegs.
GROUP 1									
SOUTH CAROLINA	13	716	*	*	23	-	1	753	3508
Columbia	9	581	*	*	19	-	1	610	2627
Other Points	4	135	-	-	4	-	-	143	881
NORTH CAROLINA	40	293	*	*	10	-	*	343	3203
Raleigh	7	69	*	-	3	-	*	79	823
Other Points	33	224	-	*	7	-	*	264	2380
VIRGINIA	3	217	-	1	4	-	1	226	1995
Richmond	1	59	-	-	*	-	-	60	477
Other Points	2	158	-	1	4	-	1	166	1518
WEST VIRGINIA	1	133	1	*	2	-	-	137	508
GEORGIA	28	758	15	1	15	-	1	818	5959
Atlanta	10	423	15	*	10	-	*	458	3885
Other Points	18	335	*	1	5	-	1	360	2074
ALABAMA	9	305	1	2	8	-	*	325	2463
Birmingham	6	89	*	1	*	-	*	96	1383
Other Points	3	216	1	1	8	-	*	229	1080
MISSISSIPPI	1	244	*	2	1	-	-	248	633
TENNESSEE	5	259	1	*	1	-	1	267	2415
Nashville	4	34	-	-	-	-	-	38	584
Other Points	1	225	1	*	1	-	1	229	1831
KENTUCKY	2	165	*	-	*	-	-	167	770
GROUP TOTAL 1	102	3090	18	6	64	-	4	3284	21454
FLORIDA,WEST OF SUWANNEE RIVER	1	114	*	*	2	-	*	117	381
GROUP 2									
WASHINGTON,D.C.	16	185	8	5	-	-	2	216	1350
MARYLAND	23	318	2	3	1	-	13	360	2175
Baltimore	21	304	2	3	1	-	12	343	2041
Other Points	2	14	-	-	-	-	1	17	134
DELAWARE	1	1	-	-	-	-	-	2	51
PENNSYLVANIA	49	185	10	14	*	-	5	263	4078
Philadelphia	38	41	8	12	*	-	3	102	2482
Pittsburgh	11	9	2	2	-	-	2	26	813
Other Points	-	135	-	*	-	-	-	135	783
NEW JERSEY	4	30	36	16	*	*	*	86	841
Newark	-	9	1	-	-	-	*	10	191
Other Points	4	21	35	16	*	*	-	76	650
NEW YORK	200	139	172	88	*	4	5	608	7806
New York City	197	76	171	85	*	4	5	538	6987
Other Points	3	63	1	3	-	-	*	70	819
CONNECTICUT	-	24	-	-	-	-	-	24	136
MASSACHUSETTS	29	6	16	22	*	1	-	74	1107
Boston	28	6	16	22	*	1	-	73	922
Other Points	1	-	-	-	-	-	-	1	185
RHODE ISLAND	-	*	-	-	-	-	-	*	91
OTH.NEW ENGLAND	-	3	1	1	-	-	-	5	32
GROUP TOTAL 2	322	891	245	149	1	5	25	1638	17667
CANADA	1	21	-	-	-	-	-	22	223

NOTE: * Less than carlots. Truck Distribution for Citrus see page 37.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENTS
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1-JULY 31

Destinations	Straw-berries	Water-melons	Avo-cados	Limes	Canta-loupes	Mangoes	Other Fruits	Total Miscl. Frts	Total Frts and Vegs.
GROUP 3									
OHIO	42	157	3	6	*	*	2	210	1310
Cincinnati	27	10	2	3	-	*	-	42	513
Cleveland	11	7	1	2	*	-	-	21	330
Others	4	140	*	1	-	-	2	147	467
INDIANA	2	194	1	*	8	-	1	206	1119
MICHIGAN	7	75	13	7	-	-	1	103	601
Detroit	7	9	13	7	-	-	-	36	175
Others	-	66	-	-	-	-	1	67	426
WISCONSIN	-	21	1	*	-	-	-	22	156
MISSOURI	16	190	13	4	-	-	*	223	1155
St. Louis	10	105	9	3	-	-	*	127	632
Others	6	85	4	1	-	-	-	96	523
IOWA	-	24	-	-	-	-	-	24	83
MINNESOTA	3	24	4	3	*	-	-	34	272
ILLINOIS	42	92	44	20	*	-	1	199	2437
Chicago	39	33	44	20	*	-	1	137	2157
Others	3	59	-	-	-	-	-	62	280
GROUP 3 TOTAL	112	777	79	40	8	-	5	1021	7133
GROUP 4									
LOUISIANA	1	194	33	2	*	-	1	231	1303
New Orleans	1	65	33	*	-	-	*	99	876
Others	-	129	*	2	*	-	1	132	427
ARKANSAS	1	107	1	1	-	-	-	110	487
OKLAHOMA	3	17	*	-	-	*	-	20	308
TEXAS	20	133	30	2	-	*	-	185	2718
Dallas	9	32	6	1	-	*	-	48	618
Houston	8	22	8	*	-	-	-	38	681
Others	3	79	16	1	-	-	-	99	1419
ARIZONA	-	-	-	-	-	-	-	-	19
GROUP 4 TOTAL	25	451	64	5	*	*	1	546	4835
GROUP 5									
KANSAS	*	6	1	*	-	-	-	7	113
NEBRASKA	1	1	*	*	-	-	-	2	97
N. DAKOTA	-	2	-	-	-	-	-	2	4
S. DAKOTA	-	3	-	-	-	-	-	3	7
COLORADO	1	4	*	*	-	-	-	5	103
OREGON	-	-	*	-	-	-	1	1	1
IDAHO	-	1	-	-	-	-	-	1	1
WASHINGTON	-	-	1	2	-	-	-	3	3
NEVADA	-	-	-	-	-	-	-	-	*
CALIFORNIA	-	-	2	4	-	-	-	6	324
Los Angeles	-	-	1	3	-	-	-	4	211
Others	-	-	1	1	-	-	-	2	113
OTHER STATES	-	8	-	-	-	-	-	8	34
New Mexico	-	6	-	-	-	-	-	6	31
Utah	-	1	*	*	-	-	-	1	2
Montana	-	1	-	-	-	-	-	1	1
GROUP 5 TOTAL	2	25	4	6	*	*	1	38	687
UNKNOWN	16	7	4	4	10	8	1	50	974
TOTAL ALL STATES	561	5376	414	210	85	13	37	6716	53354

NOTE: * Less Than Carlots.   Truck Distribution for Citrus see page 37.

POULTRY FACTS
EGG AND POULTRY PRODUCTION

By F. W. Risher, Marketing Specialist, Dairy and Poultry Products.

Only a few years ago most people looked upon Florida as a white egg market, and most commercial poultrymen kept white Leghorn hens. Then just prior to the World War Number Two, poultrymen began to develop flocks of heavy breed layers mostly of the New Hampshire breed. As a result consumers began to find brown eggs on the market that were of just as good quality as the white eggs from commercial poultry farms. Today there are many more commercial brown eggs on the market than white eggs. Browns account for approximately 65 per cent of egg production in the State. Nassau and nearby counties produce most of the State's white eggs.

POULTRY COOPERATIVES TO GRADE, PACK AND MARKET EGGS

There are four egg cooperatives operating very successfully at the present time; one of them operating in Marion County; one in Bristol, Florida, covering Liberty and Calhoun Counties; one in Orlando, covering the central part of the State; and one located in Hernando County. These associations have all the modern equipment found in commercial egg plants. The one at Bristol has a cooler with an egg holding capacity of 700 cases.

BROILER PRODUCTION INCREASING

Broiler production began in a small way around cities like Jacksonville, Tampa and Miami, where there was a ready market years ago. Recently areas of heavy production away from the cities began to develop in West Florida in Walton County, and in North Florida around Palatka. Today more fryers are produced by commercial plants than by general farmers.

LEADING PRODUCING COUNTIES WITH LARGEST CITY OR PRODUCING POINT 1950

EGGS		COMMERCIAL BROILERS	
County Rank	Leading City or Shipping Point	County Rank	Leading City or Shipping Point
1. Hillsborough	Tampa	1. Putnam	Palatka
2. Pasco	Dade City	2. Walton	DeFuniak Springs
3. Nassau	Callahan	3. Duval	Jacksonville
4. Duval	Jacksonville	4. Hillsborough	Tampa
5. Polk	Lakeland	5. Dade	Miami
6. Jackson	Marianna	6. Osceola	Kissimmee
7. Marion	Ocala	7. Polk	Lakeland
8. Orange	Orlando	8. Holmes	Bonifay

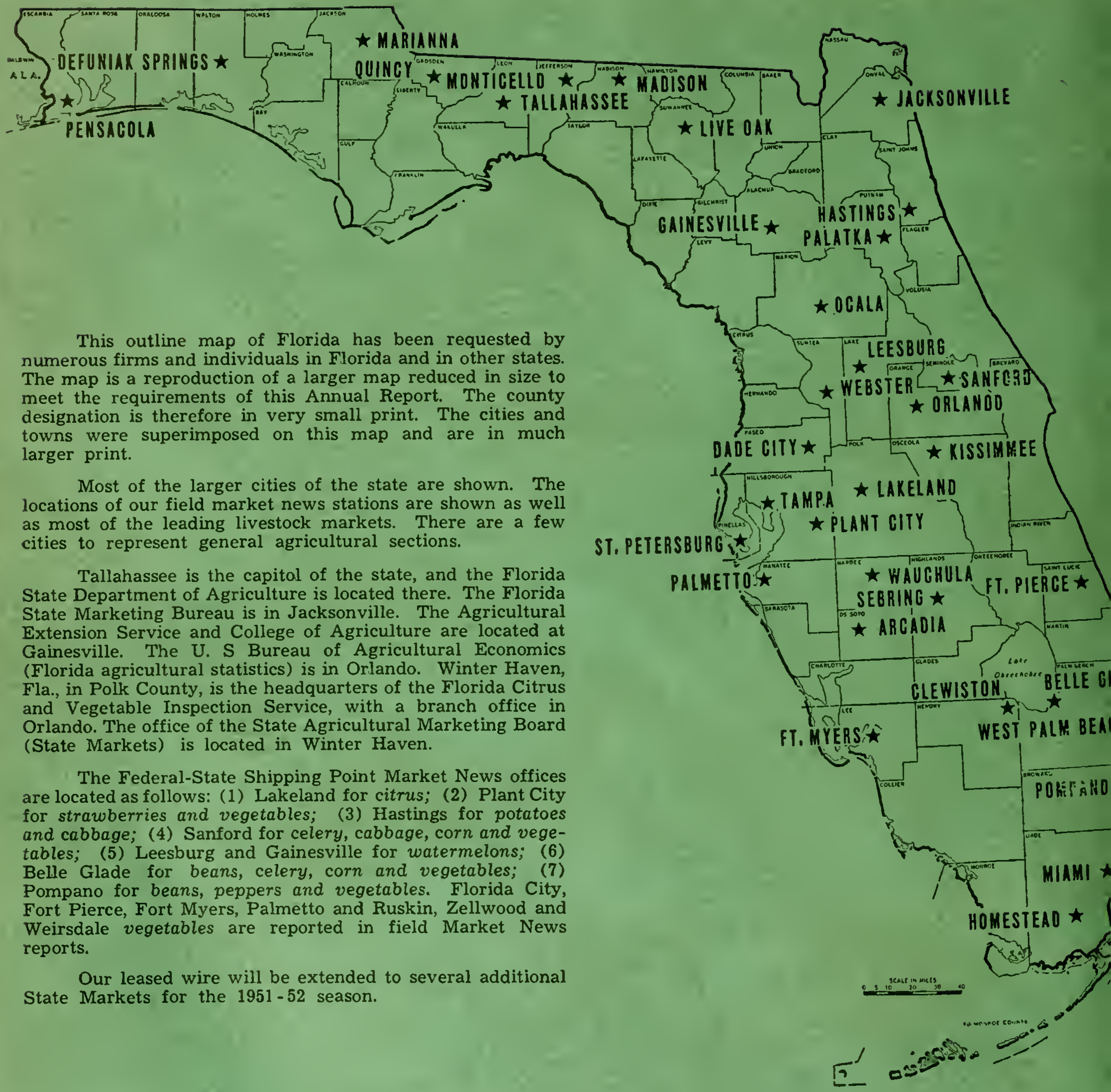
TURKEYS		DUCKS	
1. Gilchrist	Trenton	1. Duval	Jacksonville
2. Levy	Chiefland	2. Dade	Miami
3. Suwannee	Live Oak	3. Hillsborough	Tampa
4. Gadsden	Havana	4. Pasco	Dade City
5. Marion	Ocala	5. Orange	Orlando
6. Alachua	Gainesville	6. Volusia	Deland
7. Sumter	Bushnell	7. Marion	Ocala
8. Lake	Leesburg	8. Alachua	Gainesville

GEESE		GUINEAS	
1. Jackson	Marianna	1. Polk	Lakeland
2. Duval	Jacksonville	2. Jackson	Marianna
3. Madison	Madison	3. Hillsborough	Tampa
4. Pasco	Dade City	4. Gadsden	Quincy
		5. Gilchrist	Trenton
		6. Marion	Ocala
		7. Levy	Williston
		8. Alachua	Gainesville

LOCATION OF LARGEST COMMERCIAL POULTRY FLOCKS

WHITES		REDS	
1. Nassau	Callahan	1. Hillsborough	Tampa
2. Columbia	Lake City	2. Pasco	Dade City
3. Manatee	Bradenton	3. Hernando	Brooksville
4. Alachua	Gainesville	4. Duval	Jacksonville

TURKEYS	
1. Gadsden	Havana
2. Marion	Ocala
3. Sumter	Bushnell
4. Duval	Jacksonville



This outline map of Florida has been requested by numerous firms and individuals in Florida and in other states. The map is a reproduction of a larger map reduced in size to meet the requirements of this Annual Report. The county designation is therefore in very small print. The cities and towns were superimposed on this map and are in much larger print.

Most of the larger cities of the state are shown. The locations of our field market news stations are shown as well as most of the leading livestock markets. There are a few cities to represent general agricultural sections.

Tallahassee is the capitol of the state, and the Florida State Department of Agriculture is located there. The Florida State Marketing Bureau is in Jacksonville. The Agricultural Extension Service and College of Agriculture are located at Gainesville. The U. S Bureau of Agricultural Economics (Florida agricultural statistics) is in Orlando. Winter Haven, Fla., in Polk County, is the headquarters of the Florida Citrus and Vegetable Inspection Service, with a branch office in Orlando. The office of the State Agricultural Marketing Board (State Markets) is located in Winter Haven.

The Federal-State Shipping Point Market News offices are located as follows: (1) Lakeland for *citrus;* (2) Plant City for *strawberries and vegetables;* (3) Hastings for *potatoes and cabbage;* (4) Sanford for *celery, cabbage, corn and vegetables;* (5) Leesburg and Gainesville for *watermelons;* (6) Belle Glade for *beans, celery, corn and vegetables;* (7) Pompano for *beans, peppers and vegetables.* Florida City, Fort Pierce, Fort Myers, Palmetto and Ruskin, Zellwood and Weirsdale *vegetables* are reported in field Market News reports.

Our leased wire will be extended to several additional State Markets for the 1951-52 season.

1st copy

DEC 2 1952

FLORIDA STATE MARKETING BUREAU

ANNUAL FRUIT AND VEGETABLE REPORT

PRODUCTION, TRANSPORTATION AND MARKETING ANALYSIS

1951-52 SEASON

(Also Poultry, Egg, Livestock, Tobacco and Field Crop Statistics)

See outline map on back cover

By Frank H. Scruggs, Market News Specialist

Neill Rhodes, Commissioner
Florida State Marketing Bureau
Division of
Florida State Department of Agriculture
Nathan Mayo, Commissioner

This Annual Report is available free of charge to parties interested

Released November 1, 1952

Florida State Marketing Bureau
505 West Adams Street
P. O. Box 779
Jacksonville 1, Florida

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ACKNOWLEDGMENT

We wish to acknowledge the splendid cooperation we received from both official and private sources during the preparation of this rather comprehensive statistical report.

The rail freight, boat and express carlot shipment figures were secured from the Fruit and Vegetable Branch of the Production and Marketing Administration, U.S. Department of Agriculture in Washington, D.C.

Exhaustive vegetable acreage, yield, production and value data and other assistance was supplied by Mr. J. C. Townsend, Jr., Mr. J. B. Owens, Mr. Paul Shuler, Mr. James A. Langford, Agricultural Statisticians, and Mr. G. N. Rose, Truck Crop Statistician, U.S. Bureau of Agricultural Economics, Federal Building, Orlando, Florida.

Mr. A. L. Scarborough, Statistician of the Citrus and Vegetable Division, Florida Department of Agriculture, Winter Haven, Florida, supplied us with important record data and other information. Mr. Hugh S. Flynt, Assistant Director of this division, supplied a detailed summary of inspections for the season. The daily reports from Road Guard Stations, operated by the Citrus and Vegetable Division, showing passings of fruits and vegetables, were very helpful to shippers and growers throughout the season and for record purposes in this report.

Mr. H. F. Willson, Federal-State Citrus Market News Service, also supplied useful data for use in this report. Mr. Willson is located in Lakeland, Florida.

Mr. William B. Conner, of the Florida Citrus Mutual, Lakeland, wholeheartedly complied with our requests for much specific citrus information. Much of this information would be difficult to obtain from other sources.

Miss Dena Snodgrass, Research Statistician, State Chamber of Commerce, supplied certain miscellaneous statistics on Specialty Crops, and the mining, lumber and seafood industries. Her office is in the Hildebrandt Building, Jacksonville, Florida.

Several official and private agencies and individuals not already mentioned supplied information directly or indirectly to us, for which we extend our thanks.

The preparation of this report is tedious and requires long and hard work, and appreciation by the writer is extended to our Bureau staff for their efforts and accomplishments. Commissioner L. Neill Rhodes contributed several important pages in this report. Mr. Gifford N. Rhodes, Specialist, Livestock Market News, Mr. L. H. Lewis, Specialist, Livestock and Field Crops, and Mr. F. W. Risher, Specialist, Dairy and Poultry Products, of this Bureau, supplied several pages of good livestock and poultry information.

DEDICATIONS

We dedicate this report to the memory of Mark Twain, the famed humorist who once said, "There are liars, damn liars, and then there are statisticians."

We can laugh over that remark as we don't belong to any of that group.

We just fool around with figures without formulas, without discourse on trends, and without predictions as to the future. We are old enough to know that predictions, which usually turn out wrong, will remove any doubts that you are a liar, a fool, or both.

We hope Mark Twain's descendents will not sue us for associating him with this report. We do not. It's not that good, nor that funny.

Frank H. Scruggs.

FLORIDA DEPARTMENT OF AGRICULTURE
STATE MARKETING BUREAU
1951-52
ANNUAL FRUIT AND VEGETABLE REPORT

By Frank H. Scruggs, Market News Specialist

SUMMARY

While we had an outstanding year for volume of fruits and vegetables produced and harvested we did not do so well price or profit-wise. Citrus, vegetables and miscellaneous fruits and melons each showed a substantial increase in volume. Citrus showed a decrease in total value. Vegetables showed a good increase and miscellaneous fruits a moderate increase. The production volume as well as the market value was irregular with respect to individual commodities.

RECORD VOLUME OF FRUITS AND VEGETABLES 1951-52 SEASON

The total production in terms of carloads was 373,599 as compared to 331,989 in 1950-51, and with a gross Florida f.o.b. value of $367,136,000 compared to $385,116,000 for the 1950-51 season.

The vegetable volume of 114,905 carloads with a gross f.o.b. value of $158,754,000 was a bright feature of the 1951-52 season. Miscellaneous fruits, with a volume of 26,105 carload production and a gross f.o.b. value of $18,259,000, was also favorable. The citrus gross value which usually far exceeds the value of vegetables and miscellaneous fruits dropped down to the point where there was not so much difference. The gross value of citrus was $190,123,000 as compared to $177,013,000 for vegetables and miscellaneous fruits.

It is conceded that citrus had a bad price year but vegetable volume has doubled in ten years with value per carload almost doubling. Production costs were way up.

RECORD VOLUME FOR 1951-52 SEASON CITRUS CROP

Florida produced 119,100,000 boxes of citrus. Six years ago there were predictions of a 125,000,000 box crop within four or five years. This forecast might have come true, or very nearly so, if there had been no hurricanes, freezes, or droughts to retard the volume. These weather damages occur too frequently to be considered very abnormal. The 1951-52 season's weather was generally favorable as far as it affected volume. As of this date, October 22, 1952, there are private forecasts of more than 120,000,000 boxes for the 1952-53 season.

As late as the 1937-38 season we had less than 41,000,000 boxes and by the 1945-46 season the volume had gone up to 86,000,000 boxes, and to 92,900,000 boxes in 1948-49, and to 105,100,000 boxes in the 1950-51 season. For the last two seasons combined we produced a total of 220,200,000 boxes. Now that is a lot of citrus to be eaten, drunk, or otherwise absorbed, and it caused some market indigestion which may only be temporary. There is a school of thought which says that there is no over-production but under-consumption. That is the right way to think about it perhaps, else there would be no large surpluses and no new measures taken to increase the consumption. But while this is going on there may be some producers going broke with the consumers getting the benefit of lower prices. Maybe this will create a later demand.

NET CITRUS PROFITS WERE DOWN FOR 1951-52 SEASON

It is carefully estimated that the net profit was only $31,290,000, or 27¢ per box after all production and marketing costs. This compares very unfavorably with the $86,129,000 and 82¢ for the 1950-51 season. The average net for the 10-year period 1941-42 to 1951-52 season, was approximately $75,420,000 and 93¢ per box. Production costs have gone up an average of 10¢, and picking, hauling, packing and selling 39¢ per box in ten years. The increased volume for tree and per acre has kept the average cost of production per box from advancing more than 10¢. There is never agreement as to cost of production figures. Everyone knows of course that the cost per acre is much higher than ten years ago.

The gross f.o.b. return on oranges in 1951-52 was only $2.46 per box, which is much too low for comfort. Grapefruit was $2.36, and tangerines $4.30. The average for all three was $2.53.

PROCESSING VOLUME LARGE FOR 1951-52 SEASON

Florida used 61,842,182 boxes of citrus for canned and concentrated citrus, which was slightly more than the season before. The processors paid an average of 1.04 for oranges, 38¢ for grapefruit, and 50¢ per box for tangerines, delivered to eir doors.

After taking off the production costs, the picking, hauling and marketing costs, the grower netted 12¢ for oranges, lost 40¢ on grapefruit, and lost 90¢ on ngerines sold to processors.

It may be noted that 3,000,000 boxes of grapefruit and 400,000 boxes of tangerines were abandoned because of poor markets.

DISPOSITION AND TRANSPORTATION IN 1951-52 SEASON

The total volume of 373,579 carloads was moved into trade channels in several ways. Out-of-State truck shipments accounted for 106,272,straight freight for 94,247, mixed freight for 17,742, LCL express for 4,898, and boat from Florida ports for 384 carloads. The volume processed was 129,234 carloads. The processed has moved, or will move by rail, truck, boat and barge to the market places of the nation. We have no transportation figures on this processed movement. Florida consumption accounted for 20,822 carloads. Most of this moved from farm and grove in trucks to large and small markets and stores of this State. We abandoned 8,686 carloads because of poor market conditions at time crop had to be moved.

The leading commodities by rail were oranges, grapefruit, celery, watermelons, tomatoes, potatoes, cabbage and corn.

The leaders moving by truck were oranges, grapefruit, tomatoes, watermelons, potatoes, beans, cabbage, cucumbers, and celery.

The total volume of citrus moving by rail was less than the total volume of vegetables and miscellaneous vegetables by rail. The truck volume for citrus was considerably lower than that for vegetables and miscellaneous fruits.

It may be noted that citrus by rail was higher than the 1950-51 season as were vegetables and miscellaneous fruits; that the volume of citrus by truck was more than in 1950-51 as were vegetables and miscellaneous fruits. The total production of citrus, vegetables and miscellaneous fruits was up considerably over the 1950-51 season.

FLORIDA LIVESTOCK

Anyone who is at all acquainted with agriculture or even who has read a few newspapers or magazines in the last five years can't help but believe that Florida should have a very bright beef cattle future. According to U.S. Bureau of Agricultural Economic estimates, in 1952 Florida has more beef cattle than she had total cattle in 1946, just six years ago, which included 250,000 dairy cattle. In only ten years Florida has increased her beef cattle numbers 70 per cent, from 735,000 in 1942 to 1,250,000 in 1952. The average value per head of all cattle in Florida in 1952 ($119) is almost six times greater than in 1940 ($20.90).

Methods of production and marketing have been greatly improved. Since Florida has relatively light soils and cannot as yet strongly compete with grain areas for feeding steers, one of the soundest types of cattle marketing has been the selling of calves. According to U.S. Department of Agriculture, Bureau of Agricultural Economic data, calves now make up over half of the total cattle marketings whereas a few years ago it was less than one-third.

Florida has been fortunate in recent years in having many out-of-State interests come here to buy cattle. When the Mexican embargo became effective in December 1946, many western stocker buyers were forced to go elsewhere for their cattle needs and many came to Florida. Comparatively large shipments (practically all calves) are still moving to the western United States from Florida. In addition, out-of-State packers have become more active in the last five years. Total out-shipments of cattle and calves moving for all purposes from Florida to other States have averaged close to 100,000 head for the past three years. Our total cattle marketings have been estimated at between 400,000 and 500,000 head, so one can see that the out-of-State demand has been no small item in Florida's relatively prosperous cattle industry.

Our cattle have indeed increased in numbers and potentially can increase much more. Perhaps more important at this time, however, is improvement in quality. We may as well face the fact that we have been relatively a low grade cattle producing area. Current surveys of auction markets show that low grade or inferior types of cattle make up 75 to 80 percent of the total number sold. They are low grade not only because of feedscarcity or poor management but also because of their breeding. One of the highest needs in Florida is more good bulls, and one important thing to remember is that a bull is not necessarily a good bull simply because he is purebred or registered. Unfortunately, it is possible for inferior cattle to have registration papers.

Florida definitely needs more good hogs. Probably one of the biggest things that could be done to improve quality in Florida hogs would be for packers to pay premium prices for good hogs rather than one price for pooled lots of hogs of varying degrees of quality, as is now the common practice in many sections. The producer of good hogs naturally feels he is being penalized when he sees his hogs sell along with, and at the same price as, hogs that have literally been combed from the woods. Many packers are beginning to pay considerably more for quality hogs than for regular run-of-the-mill arrivals at their plants. These packers are certainly to be commended for this practice. (Livestock comments were by Gifford Rhodes, Livestock Specialist in Market News.)

REVIEW OF SUBJECTS COVERED IN THIS REPORT

It hardly seems worthwhile to discuss the figures in this report when they speak much better for themselves. Some pages are important to one and other pages to another.

Page 4 gives an overall picture of Florida agricultural production, including fruits, vegetables, specialty crops, general field crops, livestock, poultry and dairy products. To a total value of $592,904,000 for foregoing products, may be added $273,721,000 for forestry products, $21,664,000 for fishery products, and $67,687,000 for mineral production, for a grand total of $955,976,000.

Page 5 covers the Florida production and value of fruits and vegetables for 19 years, and is one of the most used tables in the report.

Pages 6 and 7 give an analysis of the disposition of citrus, and the gross and net return, as well as the costs of production and marketing.

Pages 8 and 9 were the two tables most difficult to prepare, and the writer thinks they are very good. These two pages are a composite of data scattered throughout the report. Page 8 covers disposition in carloads, and page 9 covers acreage, production and value.

Weekly truck passings of vegetables and miscellaneous fruits, found on pages 22 and 23, are most useful in showing the date each commodity begins to move from the State. It shows the weeks of peak movement as well as the decline. Truck shipments usually precede and follow rail movement. A few commodities move exclusively or almost exclusively in trucks.

Acreage by Counties and commodities for the last four seasons, found on pages 61 to 73, is very useful data.

Florida f.o.b. shipping point prices, found on pages 84 to 91, are liked by all who are interested in prices and dates of movement of vegetables and miscellaneous fruits at the various shipping points in Florida.

Naturally we have a lot of worthwhile statistics on citrus as it is still our most important crop.

On page 34 we show the price paid by canners for oranges, grapefruit and tangerines for the last ten seasons as well as the volume of grapefruit used for the last six seasons. On page 40 we show the auction prices in ten large markets for the last ten seasons. On page 31 we show the cost of citrus from tree to auction markets. Page 39 shows the citrus acreage and production in Florida, California, Texas and Arizona. Page 42 shows the rail distribution of citrus by States, and page 43 the truck distribution of citrus by States.

We do not neglect vegetables and miscellaneous fruits as we have many pages not already mentioned devoted to this subject.

Pages 95 to 100 show the truck distribution by States and larger markets.

For those interested in poultry, we show on page 74 the Jacksonville prices prevailing for eggs, fryers and heavy hens for more than 15 years. We have similar information for Tampa, Miami, Orlando and Tallahassee on pages 75-77. On page 102 we have figures on the 1952 turkey situation. On page 106 we have some general facts on poultry. On page 101 we show truck passings by stations and commodities.

Several pages are devoted to general field crops; and 15 pages, from 107 to 121, are devoted to livestock. Page 122 shows livestock by Counties.

Generally speaking, if it's about Florida and it is gettable, we've got it in this report.

FLORIDA AGRICULTURAL VOLUME AND VALUE 1951-52

ACREAGE DISPOSITION 1951	TOTAL ACRES
Citrus 450,000 acres, Vegetables 309,000 acres, Other Fruits & Melons 84,000 acres	843,000
Pecans 13,000 acres, Tung 12,000 acres	25,000
General Crop Land 1,150,000 acres, Replanted for Pasture 936,853 acres	2,086,853
Woodland Pasture 7,278,204 acres, Other Pasture 3,395,591 acres	10,673,795
Crop Land not Pastured 659,337 acres, Wood Land not Pastured 1,761,638	2,420,975
Other Land Used (house lots, roads, waste land, etc.)	757,681
TOTAL LAND USES ACCORDING TO U.S. DEPARTMENT OF AGRICULTURE CENSUS 1950	16,807,304
Wood Land and Other Land not used in Agriculture	17,920,376
TOTAL LAND AREA OF FLORIDA	34,727,680

CITRUS ACREAGE, PRODUCTION AND VALUE 1951-52 SEASON									FLA. FOB SALES
Oranges	Acres	322,100	Carloads	157,775	Units	Used	78,600,000	boxes	$124,879,000
Grapefruit	"	104,300	"	66,343	"	"	33,000,000	"	50,282,000
Tangerines	"	23,000	"	8,471	"	"	4,100,000	"	14,962,000
TOTAL	"	449,400	"	232,589	"	"	115,700,000	"	$190,123,000

MISCELLANEOUS FRUIT ACREAGE, PRODUCTION AND VALUE 1951-52 SEASON									
Watermelons	Acres	68,000	Carloads	22,757	Units	Used	21,760,000	(Pkg.2 melons).	$ 12,947,000
Strawberries	"	4,700	"	897	"	"	344,000	36-pt. crts.	2,683,000
Other Fruits	"	11,300	"	2,451	"	"	994,000	pkgs.	2,629,000
TOTAL		84,000	"	26,105	"	"	12,218,000	pkgs.	$ 18,259,000

VEGETABLE ACREAGE, PRODUCTION AND VALUE 1951-52 SEASON									
Beans	Acres	76,700	Carloads	10,680	Units	Used	6,863,000	bu.	$ 18,801,000
Celery	"	10,400	"	16,788	"	"	7,216,000	crts.	14,735,000
Potatoes	"	29,500	"	13,853	"	"	7,625,000	bu.	18,523,000
Tomatoes	"	55,900	"	24,760	"	"	10,193,000	bu.	50,670,000
Others	"	136,730	"	48,824	"	"	19,152,300	pkgs.	56,025,000
TOTAL	"	309,230	"	114,905	"	"	51,049,300	pkgs.	$158,754,000

ALL FRUIT AND VEGETABLE ACREAGE, PRODUCTION AND VALUE 1951-52 SEASON							
TOTAL ACRES	842,630	CARLOADS	373,599	UNITS	178,967,300		$367,136,000

LIVESTOCK IN FLORIDA 1951	Head	Gross Farm Value	GROSS SALES
Beef Cattle & Calves	1,390,000 @ $113	$157,066,000	$ 35,657,000
Dairy Cattle & Calves	149,000 @ $175	26,075,000	(See Dairy Products)
Hogs & Pigs	610,000 @ $22.50	13,725,000	15,737,000
Sheep & Lambs	3,000 @ $13.67	44,000	21,000
Goats & Kids	15,000 @ $4.00	60,000	20,000
Hides $2,150,000; Horses & Mules for dog meat & circuses		50,000	2,200,000
TOTAL LIVESTOCK	2,167,000	$199,170,000	$ 53,635,000

POULTRY, EGG AND DAIRY PRODUCTS 1951			GROSS SALES
Chickens Produced	43,000,000 lbs.	(fryers-hens-roosters) @ 29.3¢	$ 12,592,000
Turkeys Produced	2,700,000 lbs.	(hens-toms-fryers) @ 39¢	1,053,000
Eggs	29,750,000 doz.	(white & brown) @ 57.7¢	17,188,000
Dairy Products	90,000,000 gals. milk @ 50¢		45,000,000
TOTAL POULTRY, EGGS & DAIRY PRODUCTS			$ 75,833,000

GENERAL FIELD CROPS—ACREAGE, PRODUCTION AND FARM VALUE 1951	Acres Harvested	Volume Harvested	Unit Price	FARM VALUE
Tobacco-Flue	22,500	27,000,000 lbs.	51.6¢	$ 13,932,000
" Shade	4,100	5,392,000 lbs.	$ 1.85	9,975,000
Corn	601,000	9,616,000 bu.	$ 1.60	15,386,000
Cotton	62,000	32,000 bales	$180.00	5,743,000
Peanuts	72,000	62,640,000 lbs.	9.4¢	5,888,000
Sweet Potatoes	7,500	510,000 bu.	$ 2.65	1,352,000
Sugar Cane & Seed	39,900	1,260,000 tons	$ 80.00	10,055,000
Sugar Cane-Syrup	6,000	960,000 gals.	$ 1.25	1,200,000
Blackstrap Molasses	-	7,800,000 gals.	20¢	1,560,000
Oats	20,000	500,000 bu.	$ 1.30	650,000
Cow Peas	35,000	14,000 bu.	$ 4.80	67,000
Velvet Beans	70,000	18,000 tons	$ 38.00	684,000
Soy Beans	10,000	144,000 bu.	$ 2.55	367,000
Hay	85,000	60,000 tons	$ 24.00	1,440,000
TOTAL FIELD CROPS	1,035,000			$ 68,299,000

MISCELLANEOUS CROPS AND SPECIALTIES 1951		FLA. GROSS VALUE
Flowers & Bulbs, Hothouse & Field, Nursery Products, Specialty Crops under Glass, and Seeds (Gladioli estimated $9,750,000)		$ 22,615,000
Pecans, 5,280,000 lbs. @ 18.3¢, Farm Value $966,000	Market Value	1,141,000
Tung Nuts, 12,200 tons @ $115.00		1,403,000
Honey, 218,000 colonies, 17,876,000 lbs. @ 12¢ (Government Support Price 4¢)		2,842,000
TOTAL MISCELLANEOUS CROPS AND SPECIALTIES		$ 28,001,000

AGRICULTURAL GROUP SALES			
Citrus Fruits	449,400 Acres	232,589 Carloads	$190,123,000
Miscellaneous Fruits & Melons	84,000 "	26,105 "	18,259,000
Vegetables	309,230 "	114,905 "	158,754,000
TOTAL FRUITS & VEGETABLES	842,630 "	373,599 "	$367,136,000
Livestock—Market Sales			$ 53,635,000
Poultry, Eggs and Dairy Products—Market Sales			75,833,000
General Field Crops—Farm Value			68,299,000
Miscellaneous Crops and Specialties			28,001,000
TOTAL AGRICULTURAL GROUP			$592,904,000

FLORIDA PRODUCTION AND VALUE FOR 19 SEASONS

(Includes Canned and Locally Consumed)

ALL CITRUS USED

Season	Carloads Production	Boxes	Florida Gross Value	Gross	Weighted Average All Production & Marketing	Net•
1933-34	76,620	29,275,297	$42,401,191	$1.45	$1.09	$ .34
1934-35	82,865	32,835,854	42,797,752	1.33	1.06	.27
1935-36	74,491	29,462,052	53,189,191	1.81	1.12	.69
1936-37	102,827	40,601,208	68,838,758	1.70	1.09	.61
1937-38	103,964	40,939,629	53,285,352	1.30	1.08	.22
1938-39	143,369	56,447,995	58,646,931	1.04	.97	.07
1939-40	109,119	42,973,112	50,365,127	1.17	1.05	.12
1940-41	140,903	55,390,754	64,192,695	1.15	.99	.16
1941-42	120,089	48,400,000	80,572,620	1.66	1.09	.57
1942-43	154,909	68,700,446	153,052,989	2.23	1.12	1.11
1943-44	181,592	80,800,000	199,688,696	2.47	1.31	1.16
1944-45	156,759	69,000,000	201,912,530	2.93	1.31	1.62
1945-46	197,050	86,000,000	236,230,700	2.75	1.29	1.46
1946-47	190,730	83,100,000	146,565,580	1.76	1.32	.44
1947-48	214,045	91,100,000	114,925,000	1.26	1.16	.10
1948-49	219,517	92,900,000	182,188,000	1.96	1.33	.63
1949-50	176,725	87,700,000	241,964,000	2.76	1.29	1.47
1950-51	211,376	105,100,000	229,259,000	2.18	1.36	.82
1951-52	232,589	115,100,000	190,123,000	1.64	1.37	.27

• Net before deducting for taxes, interest on investment and depreciation, if any.

ALL VEGETABLES USED

Season	Carloads Production	Florida Gross Value
1933-34	55,754	$30,598,346
1934-35	48,411	30,134,054
1935-36	45,718	30,666,719
1936-37	51,885	34,445,922
1937-38	70,000	37,306,680
1938-39	68,506	38,489,172
1939-40	65,151	37,962,385
1940-41	58,560	43,077,816
1941-42	70,191	57,417,670
1942-43	63,221	81,823,200
1943-44	70,219	87,328,394
1944-45	69,225	99,441,550
1945-46	76,943	116,239,000
1946-47	58,049	91,618,000
1947-48	68,670	89,237,000
1948-49	87,454	115,856,000
1949-50	93,538	108,613,000
1950-51	99,890	140,962,000
1951-52	114,905	158,754,000

ALL VEGETABLES & MISCELLANEOUS FRUITS

Carloads Production	Florida Gross Value
62,831	$34,755,424
57,306	33,936,126
52,670	34,144,707
60,118	39,090,756
82,130	41,410,710
77,606	43,573,732
75,404	42,738,720
68,486	48,562,482
80,219	62,706,220
69,445	87,555,990
79,605	94,944,402
81,213	107,673,150
89,377	128,099,000
72,262	102,144,000
83,939	99,817,000
103,964	126,531,000
111,632	119,742,000
120,613	155,857,000
141,010	177,013,000

ALL FRUITS AND VEGETABLES USED

Season	Carloads Production	Florida Gross Value	Average Value Per Carload
1933-34	139,451	$ 77,156,615	$ 553
1934-35	140,171	76,733,879	547
1935-36	127,181	87,333,898	687
1936-37	162,945	107,929,514	662
1937-38	186,094	94,696,062	509
1938-39	220,975	102,220,663	463
1939-40	184,563	93,103,847	504
1940-41	209,389	112,768,552	539
1941-42	200,308	143,278,840	715
1942-43	224,554	240,608,979	1,071
1943-44	261,197	294,633,098	1,128
1944-45	237,912	309,585,680	1,301
1945-46	286,427	364,329,700	1,272
1946-47	262,992	248,709,580	946
1947-48	297,984	214,742,000	721
1948-49	323,481	308,719,000	954
1949-50	288,357	361,706,000	1,254
1950-51	331,989	385,116,424	1,160
1951-52	373,599	367,136,000	982

Note: See pages 6, 7, 8, and 9 for more detailed figures.

RECORDS AND ESTIMATES ON FLORIDA CITRUS CROP FOR SEASON-AUGUST 1, 1951-JULY 31, 1952

Carlot Shipment	Freight Straight & Mixed	Carloads Total Freight	Carloads Express	Boxes Freight Boat, Truck and Express	Gross FOB Returns Florida Points Box	Gross FOB Returns Florida Points For Crop	Production and Marketing Costs Box	Production and Marketing Costs For Crop	Net Return to Florida Growers Box	Net Return to Florida Growers Rail, Truck, Boat
Oranges	22,950	28,811	3,254	27,704,932	$2.46	$ 68,154,133	$2.00	$55,409,864	$ .46	$12,744,269
Grapefruit	15,937	20,610	1,106	17,599,930	2.36	41,535,835	1.70	29,919,881	.66	11,615,954
Tangerines	2,370	3,235	81	2,872,775	4.30	12,352,933	2.70	7,756,493	1.50	4,309,163
Mixed Citrus	11,399	Converted		Converted	-	-	-	-	-	-
Total	52,656	52,656	4,441	48,177,637	$2.53	$122,042,901	$1.93	$93,086,238	$ .60	$28,669,386

GENERAL DISPOSITION ANALYSIS OF THE FLORIDA CITRUS CROP FOR SEASON 1951-52

BOXES	Straight Cars Freight	Mixed Cars Freight	Mixed Cars Express	Total Boxes Rail	Total Boxes Boat	Trucked Out	Rail, Boat & Truck	Processed Fresh, Bxs.•	Consumed Boxes	Total Crop Boxes
Oranges	11,617,168	2,826,118	1,301,600	15,744,886	108,457	11,851,589	27,704,932	47,507,380	3,387,688	78,600,000
Grapefruit	7,989,881	2,253,261	442,400	10,685,542	83,556	6,830,832	17,599,930	13,677,666	1,722,404	36,000,000(1
Tangerines	1,072,872	416,991	32,400	1,522,263	-	1,350,512	2,872,775	657,136	570,089	4,500,000(1
Total	20,679,921	5,496,370	1,776,400	27,952,691	192,013	20,032,933	48,177,637	61,842,182	5,680,181	119,100,000
CARLOADS (Converted)										
Oranges	22,950	5,861	3,254	32,065	217	23,703	55,985	95,015	6,775	157,775
Grapefruit	15,937	4,673	1,106	21,716	167	13,661	35,544	27,355	3,444	66,343
Tangerines	2,370	865	81	3,316	-	2,701	6,017	1,314	1,140	8,471
Total	41,257	11,399	4,441	57,097	384	40,065	97,546	123,684	11,359	232,589

ESTIMATED COST OF PRODUCING AND MARKETING 48,177,637 BOXES OF ORANGES, GRAPEFRUIT AND TANGERINES BY RAIL, TRUCK, BOAT

Cost of production such as fertilizer, spray materials, irrigation, pruning, labor, fuel, etc., but not including interest or taxes on strictly grove acreage, per standard 1-3/5 bushel boxes.

ORANGES $ .57 GRAPEFRUIT $ .44 TANGERINES $ .69 WEIGHTED AVERAGE $ .53

Cost of picking, hauling, packing, selling, and other average ordinary marketing charges.

ORANGES $1.43 GRAPEFRUIT $1.26 TANGERINES $2.11 WEIGHTED AVERAGE $1.40

Total ordinary ~~and average~~ cost of production and marketing of citrus.

ORANGES $2.00 GRAPEFRUIT $1.70 TANGERINES $2.80 WEIGHTED AVERAGE $1.93

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1. Estimated boxes per car: Straight Freight: Oranges 504.6, Grapefruit 496.1, Tangerines 450.05, Mixed Fruit 482.2, Mixed Express 400, Truck 500, Boat approximately 500 boxes per car.
2. Mixed Car Freight Analysis: Oranges 51.4, Grapefruit 40.0, Tangerines 7.6 per cent.
3. Mixed Car Express Analysis: Oranges 73.3, Grapefruit 24.9, Tangerines 1.8 per cent.
4. Ventilated Box Cars Used: Oranges 2509, Grapefruit 672, Tangerines 18, Mixed 1930. Total 5129 cars.
5. •Interstate Shipments for By-products Manufacture Included in Rail Shipments: Oranges 59,624, Grapefruit 1,275 boxes.
6. Exports: (Boxes)

Exports: (Boxes)	Oranges	Grapefruit
Government Rail	64,533	47,952
Government Truck	27,884	15,690
Government Boat	-	-
Government Total	92,417	63,642

Exports: (Boxes)(Contd.)	Oranges	Grapefruit
Commercial Rail	3,196	3,261
Commercial Truck	700	7,333
Commercial Boat	108,457	83,556
Commercial Total	112,353	94,150

Total Primary Exports, Government and Commercial: Oranges 204,770, Grapefruit 157,792, Grand Total 362,562 boxes.

(1) Includes Grapefruit 3,000,000 boxes, Tangerines 400,000 boxes Economic Abandonment.

• Included in Florida Processing for disposition purposes are the interstate shipments for by-products manufacture.

RECORDS AND ESTIMATES ON FLORIDA CITRUS CROP FOR SEASON 1951-52 (Cont'd.)

TRUCK SHIPMENTS TO OUT-OF-STATE MARKETS (500 boxes to carload) AUGUST 1 - JULY 31

ORANGES:	Carlot equiv.	23,703 or	11,851,589 boxes	•Gross at $2.46	$ 29,154,909	Net• at $ .46	$ 5,451,731
GRAPEFRUIT:	Carlot equiv.	13,661 or	6,830,832 boxes	•Gross at 2.36	16,120,764	Net• at .66	4,508,349
TANGERINES:	Carlot equiv.	2,701 or	1,350,512 boxes	•Gross at 4.30	5,807,202	Net• at 1.50	2,025,768
ALL CITRUS:	Carlot equiv.	40,065 or	20,032,933 boxes	Gross at $2.55	$ 51,082,875	Net• at $ .60	$11,985,848

FREIGHT, EXPRESS AND BOAT SHIPMENTS TO OUT-OF-STATE MARKETS, AUGUST 1 - JULY 31 -

ORANGES:	Carlot equiv.	32,282 or	15,853,343 boxes	•Gross at $2.46	$ 38,999,224	Net• at $ .46	$ 7,292,538
GRAPEFRUIT:	Carlot equiv.	21,883 or	10,769,098 boxes	•Gross at 2.36	25,415,071	Net• at .66	7,107,605
TANGERINES:	Carlot equiv.	3,316 or	1,522,263 boxes	•Gross at 4.30	6,545,731	Net• at 1.50	2,283,395
ALL CITRUS:	Carlot equiv.	57,481 or	28,144,704 boxes	Gross at $2.52	$ 70,960,026	Net• at $ .59	$16,683,538

FRESH CITRUS USED FOR PROCESSING IN FLORIDA (500 boxes to carload) AUGUST 1 - JULY 31

ORANGES:	Carlot equiv.	95,015 or	47,507,380 boxes	Gross at $1.04	$ 49,407,675	Net• at $ .12	$ 5,700,886
GRAPEFRUIT:	Carlot equiv.	27,355 or	13,677,666 boxes	Gross at .38	5,197,513	Net• at -.40	-5,471,066
TANGERINES:	Carlot equiv.	1,314 or	657,136 boxes	Gross at .50	328,568	Net• at -.90	- 591,422
ALL CITRUS:	Carlot equiv.	123,684 or	61,842,182 boxes	Gross at $ .89	54,933,756	Net• at -.005	- 361,602

FRESH CITRUS CONSUMED IN FLORIDA (500 boxes to carload) AUGUST 1 - JULY 31

ORANGES:	Carlot equiv.	6,775 or	3,387,688 boxes	Gross at $2.16	$ 7,317,406	Net• at $ .36	$ 1,219,568
GRAPEFRUIT:	Carlot equiv.	3,444 or	1,722,404 boxes	Gross at 2.06	3,548,152	Net• at .56	964,546
TANGERINES:	Carlot equiv.	1,140 or	570,089 boxes	Gross at 4.00	2,280,356	Net• at 1.40	798,125
ALL CITRUS:	Carlot equiv.	11,359 or	5,680,181 boxes	Gross at $2.31	$ 13,145,914	Net• at $ .53	$ 2,982,239

TOTAL RAIL, BOAT, TRUCK SHIPMENTS, PROCESSED AND LOCALLY CONSUMED CITRUS, AUGUST 1 - JULY 31

ORANGES:	Carlot equiv.	157,775 or	78,600,000 boxes	Gross at $1.59	$124,879,214	Net• at $ .27	$19,664,723
GRAPEFRUIT:	Carlot equiv.	66,343 or	33,000,000 boxes#	Gross at 1.52	50,281,500	Net• at .24	7,109,434
TANGERINES:	Carlot equiv.	8,471 or	4,100,000 boxes#	Gross at 3.65	14,961,857	Net• at 1.10	4,515,866
ALL CITRUS:	Carlot equiv.	232,589 or	115,700,000 boxes	Gross at $1.64	$190,122,571	Net• at $ .27	$31,290,023

NOTE: •Gross refers to returns FOB cars Florida shipping points, and Net refers to returns to growers or fruit owners before deducting for interest and grove taxes, but after deducting for cost of production and marketing.

1: Trucked out shipment figures were based on inspections certified for interstate movement.

2: Processing fruit represents average gross price at processor's door. Processing fruit includes that for canning and concentrating, and the Net price is the Gross less production, picking, hauling, and other marketing charges.

3: Figures for Consumed in Florida are rough estimates based on population, prices, etc. Any person who does not approve this home consumption estimate may make his own estimate, but this volume, which is probably underestimated, has to be counted. This locally consumed volume of citrus includes packed, unpacked, inspected and uninspected. No thorough survey of local or Florida consumption of fresh citrus has ever been made.

#Does not include economic abandonment of 3,000,000 boxes of grapefruit and 400,000 boxes of tangerines.

ESTIMATED DISPOSITION OF FLORIDA VEGETABLES AND FRUITS IN CARLOTS, OR EQUIVALENTS, AND VALUE 1951-52 SEASON

Commodity	Straight Freight Cars	Mixed Freight Cars(a)	LCL Express Cars(a)	Boat Carlots	Inter-state Truck Carlots	Total Shipped Out Carlots	Florida Processed Carlots	Florida Consumed Carlots(a)	Total Used Carlots	Abandoned Carlots (Not Included) ✱	Total FOB Gross Value Cars Used
Beans	2,200	250	[illegible]	-	6,203	8,655	1,225	800	10,580	1,015	$ 18,801,000
Limas	131	40	1	-	200	372	••	50	422	61	780,000
Cabbage	5,180	250		-	6,187	11,617	••	700	12,317	800	9,644,000
Celery	11,010	15		-	4,[illegible]77	16,038	••	750	16,788	-	14,735,000
Corn	3,521	150		-	3,502	7,174	••	780	7,954		8,955,000
Cucumbers	1,023	1[illegible]		-	4,865	6,009	400 a	200	6,609	-	9,999,000
Eggplant	46	250	3	-	1,233	1,532	-	60	1,592	-	1,657,000
Escarole & Endive	846	1,450	1	-	988	3,285	-	130	3,415	-	2,646,000
Lettuce	72	100	1	-	611	784	-	240	1,024	-	1,120,000
Peppers	1,144	900	2	-	2,783	4,829	40 a	200	5,069	-	10,200,000
Potatoes	6,476	50	1	-	6,726	13,253	••	600	13,853	-	18,523,000
Tomatoes	8,521	170	1	-	11,393	20,085	3,375	1,300	24,760	-	50,670,000
Cauliflower	143	150	1	-	595	889	••	200	1,089	-	876,000
Field Peas	2 a	28	1	-	525	556	••	250	806	•	743,000
Butterbeans	2 a	11	1	-	72	86	••	140	226	•	278,000
Radishes	180 a	200	2	-	835	1,217	-	70	1,287	•	1,044,000
Squash	200 a	210	3	-	1,130	1,543	••	200	1,743	-	2,911,000
Miscl. Vegetables	274 a	1,884	3	-	1,917	4,078	200 a	993	5,271	•	5,172,000
Mixed Car Vegetables	-	Converted	Converted	-	-	-	-	-	-	-	-
TOTAL VEGETABLES	41,571	6,343	26 a	-	54,062	102,002	5,240	7,663 a	114,905	1,886	$158,754,000
Cantaloupes	20	-	-	-	115	135	-	100	235	-	409,000
Strawberries	40	-	1	-	486	527	200 a	170	897	-	2,683,000
Watermelons	11,359	-	-	-	10,398	21,757	- b	1,000	22,757	-	12,947,000
Avocados	-	-	130	-	744	874	-	100	974	•	756,000
Limes	-	-	250	-	389	639	60 a	180	879	•	990,000
Mangoes	-	-	30	-	9	39	-	50	89	•	210,000
Miscellaneous Fruits	-	-	20	-	4	24	50 a	200	274	•	264,000
TOTAL MISCL. FRUITS	11,419	-	431 a	-	12,145	23,995	310 a	1,800 a	26,105	-	$ 18,259,000
Oranges	22,950	5,861	3,254	217	23,703	55,985	95,015	6,775	157,775	-	124,879,000
Grapefruit	15,937	4,673	1,106	167	13,661	35,544	27,355	3,444	66,343	6,000	50,282,000
Tangerines	2,370	865	81	-	2,701	6,017	1,314	1,140	8,471	800	14,962,000
Mixed Citrus	-	Converted	Converted	-	-	-	-	-	-	-	-
TOTAL CITRUS	41,257	11,399	4,441	334	40,065	97,546	123,684	11,359	232,589	6,800	$190,123,000
GRAND TOTAL	94,247	17,742	4,898	334	106,272	223,543	129,234	20,822	373,599	8,686	$367,136,000

- • No information or estimate
- •• Included in estimate for Miscellaneous Vegetables
- a Estimated. b. Processed Watermelons, if any, included with Miscellaneous Fruits.
- ✱ Abandoned because of market conditions and not included in the gross FOB Florida Value. The estimated gross includes the production, marketing costs, and packing costs if packed, and profit, if any.

ESTIMATED ACREAGE, YIELD, PRODUCTION AND VALUE FOR 1951-52 SEASON

Commodity	Acreage Planted	Acreage Lost	Acreage Harvested	Yield per Acre	Unit	Total Units Produced	Economic Abandonment ✱	Total Units Harvested	Price per Unit	Total Gross FOB Value
Beans	81,900	5,200	76,700	98	Bu.	7,492,000	629,000	6,863,000	$ 2.74	$ 18,801,000
Limas	3,300	100	3,200	92	Bu.	294,000	38,000	256,000	3.05	780,000
Cabbage	16,000	500	15,500	10.6	Tons	164,300	10,000	154,300	62.50	9,644,000
Celery	10,500	100	10,400	694	Crt.	7,216,000	-	7,216,000	2.04	14,735,000
Corn	35,500	2,000	33,500	124	Crt.	4,150,000	-	4,150,000	2.16	8,955,000
Cucumbers	14,800(a)	1,200	13,600(a)	193	Bu.	2,629,000	-	2,629,000	3.80	9,999,000
Eggplant	2,800	150	2,650	344	Bu	912,000	-	912,000	1.82	1,657,000
Escarole-Endive	4,500	-	4,500	490	Bu.	2,205,000	-	2,205,000	1.20	2,646,000
Lettuce	2,200	200	2,000	160	4 dz.crt.	320,000	-	320,000	3.50	1,120,000
Peppers	11,500	350	11,150	308	Bu.	3,435,000	-	3,435,000	2.97	10,200,000
Potatoes	30,100	600	29,500	258	Bu.	7,625,000	-	7,625,000	2.43	18,523,000
Tomatoes	57,900	2,000	55,900	182	Bu.	10,193,000	-	10,193,000	4.97	50,670,000
Cauliflower	1,200	-	1,200	365	Crt.	438,000	-	438,000	2.00	876,000
Field Peas ••	15,000	•	15,000	33	Bu.	495,000	-	495,000	1.50	743,000
Butterbeans ••	3,500	•	3,500	40	Bu.	139,000	-	139,000	2.00	278,000
Radishes ••	7,300	•	7,300	80	Bu.	580,000	-	580,000	1.80	1,044,000
Squash	11,500	800	10,700	80	Bu.	853,000	-	853,000	3.41	2,911,000
Miscl. Vegetables ••	12,930	•	12,930	200	Bu	2,586,000	-	2,586,000	2.00	5,172,000
TOTAL VEGETABLES	322,430	13,200	309,230	-	-	-	-	-	-	$158,754,000
Cantaloupes	1,500	-	1,500	75	Crt.	112,000	-	112,000	$ 3.65	409,000
Strawberries	4,800	100	4,700	55	36 pt.crt.	344,000	-	344,000	7.80	2,683,000
Watermelons	70,000	2,000	68,000	320	Melons	21,760,000	-	21,760,000	.595	12,947,000
Avocados ••	2,700	-	2,700	100	Bu.	270,000	•	270,000	2.80	756,000
Limes (Persian) ••	5,000	-	5,000	90	Bu.	450,000	•	450,000	2.20	990,000
Mangoes ••	600	-	600	70	Bu.	42,000	•	42,000	5.00	210,000
Other Fruits ••	1,500	-	1,500	80	Bu.	120,000	•	120,000	2.20	264,000
TOTAL MISCL. FRUITS	86,100	2,100	84,000	-	-	-	-	-	-	$ 18,259,000
Oranges	322,100	-	322,100	244	Std.Box	78,600,000	-	78,600,000	$ 1.59	124,879,000
Grapefruit	104,300	-	104,300	355	" "	36,000,000	3,000,000	33,000,000	1.52	50,282,000
Tangerines	23,000	-	23,000	196	" "	4,500,000	400,000	4,100,000	3.65	14,962,000
TOTAL CITRUS	449,400	-	449,400	265	Std.Box	119,100,000	3,400,000	115,700,000	$ 1.64	$190,123,000
TOT.ALL FR. & VEGS.	857,930	15,300	842,630	-	-	-	-	-	-	$367,136,000

• No information or estimate.

•• Estimated. We have a record of truck shipment volume of field peas and radishes. We have a record of avocado, lime, and mango truck shipment volume, also production volume for avocados and limes.

(a) Cucumber acreage does not include 1,900 acres of pickles planted and harvested for which we have no yield, production or value figures.

✱ Abandoned because of market conditions and not included in Total Gross Value. Gross Value includes production, packing and marketing costs and profit, if any.

FREIGHT CARLOT SHIPMENTS FROM FLORIDA BY COMMODITIES AND MONTHS. FOR 1951-52 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	51	2	273	1757	2535	2811	2696	3200	3226	3528	1944	722	22,745
Grapefruit	25	48	1013	1414	1261	2151	2039	2293	2241	2275	852	295	15,907
Tangerines				362	884	791	241	84	7				2,369
Mixed Citrus	34	1	131	961	1433	1772	1444	1742	1539	1573	589	212	11,431
TOTAL CITRUS	110	51	1417	4494	6113	7525	6420	7319	7013	7376	3385	1229	52,452
Cantaloupes										15	5		20
Strawberries					1	9	23	7					40
Watermelons	1							1	67	3098	8103	89	11,359
TOTAL MISCL. FRUITS	1				1	9	23	8	67	3113	8108	89	11,419
Beans (incl. Limas)			5	114	741	455	155	231	331	289	10		2,331
Broccoli							2	1					3
Cabbage					58	484	1273	1981	1205	179			5,180
Carrots								1					1
Cauliflower					7	36	72	28					143
Celery				25	467	1630	1912	2259	2483	2271	563		11,610
Corn, Green			1	11	12	35	91	311	672	1493	895		3,521
Cucumbers			38	52	68	19	16	4	259	566	1		1,023
Eggplant				1	1	8			14	15	4	3	46
Escarole-Endive				57	147	143	140	127	134	93	5		846
Greens (ex. Spinach)				9	20	39	39	36	12	9			164
Lettuce & Romaine				4	5	18	24	3	18				72
Onions									2	2			4
Peppers					4	31	281	185	158	367	115	3	1,144
Potatoes					33	261	1203	1413	2036	1530			6,476
Spinach					2	2							4
Sweet Potatoes										6	55	36	97
Tomatoes			1	322	877	1289	1019	663	1275	2960	115		8,521
Turnips				1									1
Mixed Car Vegetables		2	22	123	593	1190	1172	1233	1104	810	90	4	6,343
TOTAL VEGETABLES		2	67	719	3035	5640	7399	8476	9703	10590	1853	46	47,530
NON-CITRUS & VEGS.	1	2	67	719	3036	5649	7422	8484	9770	13703	9961	135	58,949
ALL FRUITS & VEGETABLES	111	53	1484	5213	9149	13174	13842	15803	16783	21079	13346	1364	111,401

PICK-UP-EXPRESS SHIPMENTS FROM FLORIDA STATIONS FOR 1951-52 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Mixed Citrus				79	1843	676	710	650	357	110	16		4,441
Mixed Vegetables							7		3	1			11
TOTAL FRUITS & VEGS.				79	1843	676	717	650	360	111	16		4,452

RAIL - FREIGHT & EXPRESS CARLOT SHIPMENTS, FOR 1951-52 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	51	2	273	1757	2535	2811	2696	3200	3226	3528	1944	722	22,745
Grapefruit	25	48	1013	1414	1261	2151	2039	2293	2241	2275	852	295	15,907
Tangerines				362	884	791	241	84	7				2,369
Mixed Citrus	34	1	131	1040	3276	2448	2154	2392	1896	1683	605	212	15,872
TOTAL CITRUS	110	51	1417	4573	7956	8201	7130	7969	7370	7486	3401	1229	56,893
Cantaloupes										15	5		20
Strawberries					1	9	23	7					40
Watermelons	1							1	67	3098	8103	89	11,359
TOTAL MISCL. FRUITS	1				1	9	23	8	67	3113	8108	89	11,419
Beans (incl. Limas)			5	114	741	455	155	231	331	289	10		2,331
Broccoli							2	1					3
Cabbage					58	484	1273	1981	1205	179			5,180
Carrots								1					1
Cauliflower					7	36	72	28					143
Celery				25	467	1630	1912	2259	2483	2271	563		11,610
Corn, Green			1	11	12	35	91	311	672	1493	895		3,521
Cucumbers			38	52	68	19	16	4	259	566	1		1,023
Eggplant				1	1	8			14	15	4	3	46
Escarole-Endive				57	147	143	140	127	134	93	5		846
Greens(ex. Spinach)				9	20	39	39	36	12	9			164
Lettuce & Romaine				4	5	18	24	3	18				72
Onions									2	2			4
Peppers					4	31	281	185	158	367	115	3	1,144
Potatoes					33	261	1203	1413	2036	1530			6,476
Spinach					2	2							4
Sweet Potatoes										6	55	36	97
Tomatoes			1	322	877	1289	1019	663	1275	2960	115		8,521
Turnips				1									1
Mixed Car Vegetables		2	22	123	593	1190	1179	1233	1107	811	90	4	6,354
TOTAL VEGETABLES		2	67	719	3035	5640	7406	8476	9706	10591	1853	46	47,541
NON-CITRUS & VEGETABLES	1	2	67	719	3036	5649	7429	8484	9773	13704	9961	135	58,960
ALL FRUITS & VEGETABLES	111	53	1484	5292	10993	13850	14559	16453	17143	21190	13362	1364	115,853

FLORIDA INTERSTATE TRUCK SHIPMENT PASSINGS FOR 1951-52 SEASON
Actual Check at Nine Road Guard Stations August 1-July 31

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	TOTAL
Oranges	69	24	1151	2976	3178	3172	3390	3657	2815	2015	1029	315	23791
Grapefruit	45	169	1784	1531	1045	1746	1642	1843	1727	1186	493	281	13492
Tangerines	-	-	-	497	973	843	278	39	10	1	-	-	2641
TOTAL CITRUS	114	193	2935	5004	5196	5761	5310	5539	4552	3202	1522	596	39924
Avocados	83	99	146	153	103	79	35	4	LCL	LCL	2	40	744
Cantaloupes	-	-	-	-	-	-	-	-	LCL	33	82	LCL	115
Limes	65	22	10	14	6	7	6	5	7	37	96	114	389
Mangoes	1	-	-	-	-	-	-	-	-	LCL	4	4	9
Strawberries	-	-	-	-	27	152	179	104	24	LCL	LCL	-	486
Watermelons	LCL	-	-	-	-	-	LCL	1	65	1887	7385•	1060•	10398
Other Non-Citrus Fruits	2	LCL	LCL	-	-	-	-	-	-	1	1	-	4
TOTAL MISCL. FRUITS	151	121	156	167	136	238	220	114	96	1958	7570	1218	12145
Beans, Snap	-	-	30	423	1028	1148	830	966	1077	689	12	-	6203
Limas & Butter Beans	-	-	LCL	LCL	11	25	16	11	25	139	45	LCL	272
Cabbage	-	-	-	2	182	1180	1735	1877	993	213	5	-	6187
Cauliflower	-	-	-	-	34	137	256	152	14	1	1	-	595
Celery	-	-	-	30	297	734	750	833	846	635	152	-	4277
Corn	-	-	1	17	62	117	239	502	916	1145	503	LCL	3502
Cucumbers	-	3	211	454	416	457	381	297	1256	1337	73	LCL	4885
Eggplant	-	1	27	73	106	197	140	141	199	184	126	39	1233
Escarole-Endive-Chicory	-	-	-	79	162	188	145	176	159	72	7	LCL	988
Field Peas	LCL	LCL	11	16	6	6	5	4	40	320	117	LCL	525
Lettuce	-	-	-	24	88	207	129	81	61	19	2	-	611
Peppers	LCL	-	LCL	9	98	357	463	470	568	530	275	13	2783
Potatoes	-	-	-	1	19	191	391	699	2658	2754	13	LCL	6726
Radish	-	-	LCL	106	132	158	172	169	91	7	LCL	-	835
Squash	-	LCL	16	41	147	257	151	106	224	171	17	LCL	1130
Tomatoes	-	-	26	584	1088	1569	1531	1280	2141	2722	447	5	11393
Bunched Vegetables	-	-	LCL	7	67	140	134	112	21	3	1	LCL	485
Other Vegetables	6	5	36	38	125	291	292	272	70	93	139	65	1432
TOTAL VEGETABLES	6	9	358	1904	4068	7359	7760	8148	11359	11034	1935	122	54062
TOT. VEGS. & MISC. FRUITS	157	130	514	2071	4204	7597	7980	8262	11455	12992	9505	1340	66207
ALL FRUITS & VEGETABLES	271	323	3449	7075	9400	13358	13290	13801	16007	16194	11027	1936	106131

Note: • Includes Truck Shipments of watermelons originating in West Florida June 1,000, July 600 carloads.

CARLOT SHIPMENTS (FREIGHT, EXPRESS & TRUCK) FRUITS AND VEGETABLES BY MONTHS FOR SEASON 1951-52
August 1-July 31, (Inclusive)

COMMODITY	Aug.	Sept	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	120	26	1424	4733	5713	5983	6086	6857	6041	5543	2973	1027	46,536
Grapefruit	70	217	2797	2945	2306	3397	3681	4136	3968	3461	1345	576	29,399
Tangerines				859	1857	1634	519	123	17	1			5,010
Mixed Citrus	34	1	131	1040	3276	2448	2154	2392	1896	1683	605	212	15,872
TOTAL CITRUS	224	244	4352	9577	13152	13962	12440	13508	11922	10688	4923	1825	96,817
Avocados	83	99	146	153	103	79	35	4	lcl	lcl	2	40	744
Limes	65	22	10	14	6	7	6	5	7	37	96	114	389
Strawberries					28	161	202	111	24	lcl	lcl		526
Watermelons	1						lcl	2	132	4985	15488	1149	21,757
Other Non-Citrus Fruits	3									49	92	4	148
TOTAL MISCL. FRUITS	152	121	156	167	137	247	243	122	163	5071	15678	1307	23,564
Beans (incl. Limas)			35	537	1780	1628	1001	1208	1433	1117	67	lcl	8,806
Broccoli							2	1					3
Cabbage				2	240	1664	3008	3858	2198	392	5		11,367
Carrots								1					1
Cauliflower					41	173	328	180	14	1	1		738
Celery				55	764	2364	2662	3092	3329	2906	715		15,887
Corn, Green			2	28	74	152	330	813	1588	2638	1398	lcl	7,023
Cucumbers		3	249	506	484	476	397	301	1515	1903	74	lcl	5,908
Eggplant		1	27	74	107	205	140	141	213	199	130	42	1,279
Escarole-Endive				136	309	331	285	303	293	165	12	lcl	1,834
Greens (ex. Spinach)				9	20	39	39	36	12	9			164
Field Peas	lcl	lcl	11	16	6	6	5	4	40	320	117	lcl	525
Lettuce & Romaine				28	93	225	153	84	79	19	2		683
Onions									2	2			4
Peppers	lcl		lcl	9	102	388	744	655	726	897	390	16	3,927
Potatoes				1	52	452	1594	2112	4694	4284	13	lcl	13,202
Spinach					2	2							4
Squash		lcl	16	41	147	257	151	106	224	171	17	lcl	1,130
Sweet Potatoes										6	55	36	97
Tomatoes			27	906	1965	2858	2550	1943	3416	5682	562	5	19,914
Other Vegetables			lcl	114	199	298	306	281	112	10	1	lcl	1,321
Mixed Car Vegetables	6	7	58	161	718	1481	1471	1505	1177	904	229	69	7,786
TOTAL VEGETABLES	6	11	425	2623	7103	12999	15166	16624	21065	21625	3788	168	101,603
NON-CITRUS & VEGS.	158	132	581	2790	7240	13246	15409	16746	21228	26696	19466	1475	125,167
ALL FRUITS & VEGETABLES	382	376	4933	12367	20392	27208	27849	30254	33150	37384	24389	3300	221,984

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS

(These figures have been revised and rearranged and may not agree or seem to agree with some previous tabulations. The totals are substantially the same.)

Commodity	Freight Shipments 1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52
Oranges	43,390	51,405	41,049	41,848	43,390	33,524	26,603	14,345	19,457	22,745
Grapefruit	12,258	13,441	8,534	12,201	12,606	11,801	13,826	7,671	13,718	15,907
Tangerines	5,017	3,856	4,370	3,813	2,974	2,884	2,923	2,205	2,476	2,369
Mixed Citrus	13,162	13,626	11,102	13,573	9,599	6,667	8,155	4,804	9,106	11,431
Total Citrus	73,827	82,328	65,055	71,435	68,569	54,876	51,507	29,025	44,757	52,452
Strawberries	6	22	43	25	99	56	110	182	145	40
Watermelons	3,363	6,116	8,366	7,470	7,963	9,247	8,864	10,054	9,834	11,359
Miscellaneous Fruits	-	16	15	3	9	-	-	2	-	20
Total Non-Citrus	3,369	6,154	8,424	7,498	8,071	9,303	8,974	10,238	9,979	11,419
Beans & Limas	5,943	6,596	4,682	4,538	3,668	3,148	3,628	2,550	1,789	2,331
Cabbage	4,534	6,378	5,157	4,763	2,459	4,934	5,457	4,016	5,621	5,180
Celery	8,557	9,349	11,037	12,489	8,747	8,966	9,345	10,011	10,811	11,610
Corn, Green	17	18	42	104	166	338	1,223	2,191	2,300	3,521
Cucumbers	461	405	988	1,549	1,138	1,500	1,052	787	1,293	1,023
Eggplant	175	246	304	251	81	182	70	47	77	46
Escarole	1,003	1,120	1,347	1,317	827	1,039	974	919	701	846
Lettuce & Romaine	197	207	152	166	116	90	102	123	180	72
Peas, English	115	153	83	62	14	16	None	2	4	-
Peppers	1,352	1,805	1,622	1,612	744	1,499	1,364	1,842	1,496	1,144
Potatoes	4,756	5,282	7,068	9,591	4,001	4,807	6,593	5,322	6,592	6,476
Tomatoes	4,367	4,592	5,305	5,269	3,249	3,782	6,783	6,003	6,530	8,521
Squash (estimated)	400	400	500	400	400	500	400	300	200	200*
Other Variety Vegetables	133	364	426	484	224	181	202	242	374	417**
Mixed Car Vegetables	3,973	5,855	6,884	7,217	4,704	4,442	4,472	4,654	4,968	6,343***
Total Vegetables	35,983	42,770	45,597	49,812	30,538	35,424	41,665	39,009	42,936	47,730
Total Vegs. & Non-Citrus	39,352	48,924	54,021	57,310	38,609	44,727	50,639	49,247	52,915	59,149
ALL FRUITS & VEGETABLES	113,179	131,252	119,076	128,745	107,178	99,603	102,146	78,272	97,672	111,601

NOTE:
* Includes an estimated 200 straight cars of Squash not officially reported.
** Other Vegetables include carloads as follows: Broccoli 3, Carrots 1, Cauliflower 143, Greens 164, Onions 4, Spinach 4, Sweet Potatoes 97, Turnips 1. Total 417 carloads.
*** Mixed Vegetables includes eggplant, peppers, escarole, squash, and all other vegetables shipped in mixed cars.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd).

Commodity	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52
					Express Shipments					
EXPRESS										
Mixed Citrus	2,371	3,100	3,041	3,376	3,630	3,115	3,412	3,062	3,903	4,441
Strawberries	55	1	–	–	–	–	–	–	–	1•
Miscellaneous Fruits	175	175	90	90	100	100	90	325•	360	430•
Total Non-Citrus	230	176	90	90	100	100	90	325	360	431
Mixed Car Vegetables	1,074	1,283	1,148	1,179	848	533	433	336	43	11
Total Vegs. & Non-Citrus	1,304	1,459	1,238	1,269	948	633	523	661	403	442
ALL FRUITS & VEGETABLES	3,675	4,559	4,279	4,645	4,578	3,748	3,935	3,723	4,306	4,883
					Boat Shipments					
BOAT										
Oranges				76	2,908	–	35	3,087	–	217••
Grapefruit				12	1,437	–	–	1,662	22	167••
Tangerines				–	222	–	–	409	–	–
Mixed Citrus	No record of any			–	–	–	–	–	–	–
Total Citrus				88	4,567	–	35	5,158	22	384
Beans & Limas	boat shipments			–	–	–	–	–	–	–
Cabbage				–	–	–	–	3	–	–
Celery	during (War Period)			–	100	–	–	248	–	–
Corn, Green				–	3	–	–	–	–	–
Cucumbers	1942-43 thru			–	3	–	–	1	–	–
Peppers				–	–	–	–	7	–	–
Potatoes	1944-45 Seasons			–	164	–	–	191	–	–
Other Variety Vegetables				–	2	5	–	7	–	–
Total Vegetables				–	272	5	–	457	–	–
ALL FRUITS & VEGETABLES				88	4,839	5	35	5,615	22	384

NOTE: • 1951-52 Season - LCL Express reestimated as follows: Avocados 130, Limes 250, Strawberries 1, Miscel. Fruits 50, carloads.

•• 1951-52 Season - Boat Shipments direct from Florida ports with no previous rail haul.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd).

Commodity	Trucked Out Shipments 1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52
Oranges	6,790	5,388	3,641	5,135	8,774	14,268	30,356	20,451	17,271	23,791
Grapefruit	1,532	889	513	851	1,395	2,858	8,708	6,931	9,505	13,492
Tangerines	1,000	957	819	960	1,096	1,670	2,702	2,706	2,243	2,641
Total Citrus	9,322	7,234	4,973	6,946	11,265	18,796	41,766	30,088	29,019	39,924
Strawberries	300	164	263	446	615	321	410	724	577	486
Watermelons	190	630	654	2,538	3,278	3,503	4,888	4,500	6,909	10,398
Avocados	60	142	327	42	72	81	97	230	437	744
Limes	20	18	100	63	44	31	111	164	205	389
Miscellaneous Fruits	30	32	25	77	65	38	56	200	141	128
Total Non-Citrus	600	986	1,369	3,166	4,074	3,974	5,562	5,818	8,269	12,145
Beans	2,300	2,405	2,123	2,832	3,219	4,172	5,642	6,702	6,174	6,203
Limas	100	99	134	297	229	343	503	540	387	272
Cabbage	1,900	2,116	1,449	2,083	3,003	3,983	3,543	5,327	5,874	6,187
Celery	360	401	405	566	1,020	1,381	2,345	3,481	4,143	4,277
Corn, Green	150	190	121	392	479	662	1,803	2,735	2,885	3,502
Cucumbers	265	250	444	741	896	1,999	2,564	4,121	4,169	4,885
Eggplant	300	525	380	682	756	754	1,153	955	818	1,233
Escarole	15	7	25	20	145	200	284	421	535	988
Lettuce	26	54	51	93	90	103	142	355	562	611
Peas, English	20	77	53	52	26	18	16	27	-	-
Peppers	900	865	809	1,524	1,586	1,987	2,983	2,775	2,354	3,783
Potatoes	500	426	872	759	701	1,278	2,697	3,629	4,101	6,726
Tomatoes	1,700	3,190	2,826	3,549	2,526	3,826	6,907	8,797	9,790	11,393
Radishes	(a)	(a)	(a)	(a)	(a)	(a)	(a)	(a)	(a)	835
Squash	300	440	447	653	645	815	1,098	1,358	1,385	1,130
Butterbeans	20	41	46	142	94	145	•	•	•	•
Field Peas	110	220	288	553	658	804	728	630	642	525
Okra	25	39	76	155	111	186	252	265	150	••
Bunched Vegetables	30	114	45	59	50	110	56	38	454	485
Other Vegetables	265	247	225	340	434	619	870	1,310	2,282	2,027
Total Vegetables	9,286	11,706	10,819	15,492	16,668	23,385	33,586	43,466	46,705	54,062
Total Vegs. & Non-Citrus	9,886	12,692	12,188	18,658	20,742	27,359	39,148	49,284	54,974	66,207
ALL FRUITS & VEGETABLES	19,208	19,926	17,161	25,604	32,007	46,155	80,914	79,372	83,993	106,131

NOTE: • Estimated 72 cars Butterbeans included with Lima Beans.
•• Okra included with Other Vegetables.
(a) Radishes included with Other Vegetables.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd).

Total Freight, Express, Boat and Truck Shipments from Florida.

Commodity	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52
Oranges	50,180	56,793	44,690	47,059	55,072	47,792	56,994	37,883	36,728	46,753
Grapefruit	13,790	14,330	9,047	13,064	15,438	14,659	22,534	16,264	23,245	29,566
Tangerines	6,017	4,813	5,189	4,773	4,292	4,554	5,625	5,320	4,719	5,010
Mixed Citrus (Rail)	15,533	16,726	14,143	16,949	13,229	9,782	11,567	7,866	13,009	15,872
Total Citrus	85,520	92,662	73,069	81,845	88,031	76,787	96,720	67,333	77,701	97,201
Strawberries	361	187	306	471	714	377	520	906	722	527
Watermelons	3,553	6,746	9,020	10,008	11,241	12,750	13,752	14,554	16,743	21,757
•Avocados (Truck & Express)	150	237	382	77	127	141	127	330	537	874
•Limes (Truck & Express•)	95	88	130	103	79	63	161	364	405	639
(•)Miscl. Fruits(Exp.& Truck)	40	42	30	90	84	46	66	225	166	198
Total Miscl. Fruits	4,199	7,300	9,868	10,749	12,245	13,377	14,626	16,379	18,573	23,995
Beans & Limas	8,343	9,100	6,939	7,667	7,116	7,663	9,773	9,792	8,350	8,806
(a)Butterbeans (Truck)	20	41	46	142	94	145	••	••	••	••
Cabbage	6,434	8,494	6,606	6,846	5,462	8,917	9,000	9,346	11,495	11,367
Celery	8,917	9,750	11,442	13,055	9,867	10,347	11,690	13,740	14,954	15,887
Corn, Green	167	208	163	496	648	1,000	3,026	4,926	5,185	7,023
Cucumbers	726	655	1,432	2,290	2,037	3,499	3,616	4,909	5,462	5,908
Eggplant	475	771	684	933	837	936	1,223	1,002	895	1,279
Escarole	1,018	1,127	1,372	1,337	972	1,239	1,258	1,340	1,236	1,834
Lettuce	223	261	203	259	206	193	244	478	742	683
Peas, English	135	230	136	114	40	34	16	29	4	–
Peppers	2,252	2,670	2,431	3,136	2,330	3,486	4,347	4,624	3,850	3,927
Potatoes	5,266	5,708	7,940	10,350	4,866	6,085	9,290	9,142	10,693	13,202
Tomatoes	6,067	7,782	8,131	8,818	5,775	7,608	13,690	14,800	16,320	19,914
Squash	700	840	947	1,053	1,045	1,315	1,498	1,658	1,385	1,543
(a)Radishes	•	•	•	•	•	•	•	•	•	1,217
(a)Field Peas (Truck)	110	220	288	553	658	804	728	630	642	525
(a)Okra (Truck)	25	39	76	155	111	186	252	265	150	#
(a)Bunched Vegetables (Truck)	30	114	45	59	50	110	56	38	454	485
(a)Other Vegetables (Truck)	265	247	225	340	434	619	870	1,310	2,282	2,027
(b) Other Vegs.(Freight & Boat)	133	364	426	484	226	186	202	249	374	421
(c)Mixed Vegs. (Freight & Exp.)	5,047	7,138	8,032	8,396	5,552	4,975	4,905	4,990	5,011	427
Total Vegetables	46,353	55,759	57,564	66,483	48,326	59,347	75,684	83,268	89,484	96,475
Total Vegs. & Miscl. Frts.	50,552	63,059	67,432	77,232	60,571	72,724	90,310	99,647	108,057	120,470
ALL FRUITS & VEGETABLES	136,072	155,721	140,501	159,077	148,602	149,511	187,030	166,980	185,758	217,671

(•) Includes estimates for Express Shipments of avocados, limes, mangoes, etc. •• Butterbeans included with Other Vegetables.
(a) Truck Shipments only with small volume included in Miscellaneous or Mixed Cars. (b) Freight and Boat only.
(c) Freight and Express only. • Prior to 1951-52 Season Radishes were included with Miscellaneous Vegetables.
Okra not reported separately for Truck during 1951-52 Season and was included with Mixed Vegetables.

RAIL FREIGHT SHIPMENTS BY COUNTIES
1951-52 SEASON
(August 1-July 31)

CARLOTS Florida Counties	Oranges	Grapefruit	Tangerines	Mixed Citrus	Total Citrus	Beans & Limas	Broccoli	Cabbage
Alachua	63		6	1	70	63		46
Bradford								
Brevard	775	648	1	340	1,764			
Broward		2			2	748		8
Charlotte								
Citrus								
Collier								
Columbia								
Dade						52		106
DeSoto	458	28	12	174	672			
Dixie								
Duval	1,056	105	53	139	1,353			
Flagler								128
Gadsden								
Gilchrist								
Glades								237
Hamilton								
Hardee	144	60		120	324			
Hendry								272
Hernando	136	32	112	121	401			
Highlands	1,149	484	26	626	2,285			
Hillsborough	812	485	30	550	1,877			38
Indian River	346	2,064	1	477	2,888			
Jackson								
Jefferson								
Lafayette								
Lake	2,229	1,183	200	1,336	4,948	2		22
Lee	7	11	11	9	27			37
Levy								
Madison								
Manatee	34	48			82			190
Marion	799	79		61	940	28		6
Martin							3	
Okeechobee								
Orange	5,872	1,468	974	1,784	10,098	7		169
Osceola	55	28	1	31	115			
Palm Beach	18	24		20	62	1,415		1,593
Pasco	304	189	21	247	761			
Pinellas	114	1,627	13	177	1,931			
Polk	5,661	5,271	570	3,865	15,367			3
Putnam	133	1	59	61	254			132
St. Johns								1,301
St. Lucie	1,339	1,678		592	3,609	1		6
Santa Rosa								
Sarasota	16	142		76	234			
Seminole	845	223	129	390	1,587	8		841
Sumter						7		
Suwannee								
Union								
Volusia	380	27	160	234	801			45
Washington								
Straight Cars	22,745	25,907	2,369	11,431	52,452	2,331	3	5,180
Pick-Up-Express				4,441	4,441			
GRAND TOTAL	22,745	15,907	2,369	15,872	56,893	2,331	3	5,180

RAIL FREIGHT SHIPMENTS BY COUNTIES
1951-52 SEASON
(August 1-July 31)

CARLOTS Florida Counties	Carrots	Cauli-flower	Celery	Green Corn	Cucumbers	Eggplant	Escarole Endive	Greens
Alachua			533	3	194	4		
Bradford				76				
Brevard								
Broward				58	20	27		6
Charlotte								
Citrus								
Collier					162	3		
Columbia								
Dade				109	3			1
DeSoto								
Dixie								
Duval								
Flagler								
Gadsden								
Gilchrist				1				
Glades				22				
Hamilton								
Hardee					231	1		
Hendry					35			
Hernando								
Highlands	1							
Hillsborough		75		5	50	1	1	4
Indian River								
Jackson					7			
Jefferson								
Lafayette								
Lake			960	66			6	
Lee				53	143	5		
Levy								
Madison								
Manatee		3		8	54	3	36	
Marion			137		6	1		2
Martin				1	40			
Okeechobee								
Orange		28	550	674	15		173	64
Osceola								
Palm Beach			3,709	2,056	1	1	519	62
Pasco								
Pinellas								
Polk								
Putnam		2						
St. Johns		23						
St. Lucie					18			23
Santa Rosa								
Sarasota			1,514	4			10	
Seminole		12	4,207	372			101	1
Sumter					40			
Suwannee								
Union				13	4			1
Volusia								
Washington								
Straight Cars	1	143	11,610	3,521	1,023	46	846	164
Pick-Up-Express								
GRAND TOTAL	1	143	11,610	3,521	1,023	46	846	164

RAIL FREIGHT SHIPMENTS BY COUNTIES
1951-52 SEASON
(August 1-July 31)

CARLOTS Florida Counties	Lettuce & Romaine	Onions	Peppers	Potatoes	Spinach	Sweet Potatoes	Tomatoes	Turnips
Alachua	1		60	69		1		
Bradford			12					
Brevard								
Broward			597				105	
Charlotte								
Citrus								
Collier			2				1,034	
Columbia								
Dade		4		2,380			2,408	
DeSoto								
Dixie								
Duval								
Flagler				642				
Gadsden								
Gilchrist								
Glades	8							
Hamilton								
Hardee			5				98	
Hendry	26						157	
Hernando								
Highlands								
Hillsborough	2		237	15			593	
Indian River							192	
Jackson								
Jefferson								
Lafayette								
Lake							3	
Lee			25	493		6	18	
Levy								
Madison								
Manatee				6			1,047	
Marion			10				146	
Martin			2	13		76	70	
Okeechobee							323	
Orange	10				4			1
Osceola								
Palm Beach	21		65	120		14	193	
Pasco								
Pinellas								
Polk			1					
Putnam				408				
St. Johns				2,324				
St. Lucie			6				2,129	
Santa Rosa								
Sarasota								
Seminole	4		38	4				
Sumter			62				5	
Suwannee								
Union				2				
Volusia			22					
Washington								
Straight Cars	72	4	1,144	6,476	4	97	8,521	1
Pick-Up-Express								
GRAND TOTAL	72	4	1,144	6,476	4	97	8,521	1

RAIL FREIGHT SHIPMENTS BY COUNTIES
1951-52 SEASON
(August 1-July 31)

CARLOTS Florida Counties	Mixed Veg's.	Total Vegetables	Canta-loupes	Straw-berries	Water-Melons	Total Non-Citrus	Total Veg's & Non-Citrus	Grand Total
Alachua	59	1,033			1,168	1,168	2,201	2,271
Bradford	5	93			5	5	98	98
Brevard					3	3	3	1,767
Broward	1,470	3,039			2	2	3,041	3,043
Charlotte					49	49	49	49
Citrus					65	65	65	65
Collier	11	1,212	2		397	399	1,611	1,611
Columbia					124	124	124	124
Dade	13	5,076	13			13	5,089	5,089
DeSoto					48	48	48	720
Dixie					13	13	13	13
Duval								1,353
Flagler		770					770	770
Gadsden	2	2					2	2
Gilchrist		1			1,209	1,209	1,210	1,210
Glades	1	268					268	268
Hamilton					27	27	27	27
Hardee	63	398			36	36	434	758
Hendry	7	497			14	14	511	511
Herndnao					197	197	197	598
Highlands	133	134					134	2,419
Hillsborough	140	1,161		40	646	686	1,847	3,724
Indian River		192			42	42	234	3,122
Jackson		7			129	129	136	136
Jefferson					318	318	318	318
Lafayette					67	67	67	67
Lake	40	1,099			1,414	1,414	2,513	7,461
Lee	30	810			90	90	900	927
Levy					643	643	643	643
Madison					209	209	209	209
Manatee	6	1,353			78	78	1,431	1,513
Marion	92	428	5		1,387	1,392	1,820	2,760
Martin	16	221			23	23	244	244
Okeechobee		323			106	106	429	429
Orange	626	2,321			76	76	2,397	12,495
Osceola					24	24	24	139
Palm Beach	2,922	12,691			8	8	12,699	12,761
Pasco					950	950	950	1,711
Pinellas								1,931
Polk	4	8			243	243	251	15,618
Putnam		542			46	46	588	842
St. Johns	22	3,670					3,670	3,670
St. Lucie	3	2,186			26	26	2,212	5,821
Santa Rosa					26	26	26	26
Sarasota	118	1,646					1,646	1,880
Seminole	501	6,089			20	20	6,109	7,696
Sumter	55	169			656	656	825	825
Suwannee					661	661	661	661
Union		20			56	56	76	76
Volusia	4	71			33	33	104	905
Washington					25	25	25	25
Straight Cars	6,343	47,530	20	40	11,359	11,419	58,949	111,401
Pick-Up-Express	11	11					11	4,452
GRAND TOTAL	6,354	47,541	20	40	11,359	11,419	58,960	115,853

TRUCK PASSINGS OF FLORIDA VEGETABLES AND NON-CITRUS FRUITS BY WEEKS FOR 1951-52 SEASON (RAIL CARLOAD EQUIVALENT)
TRUCK ROAD GUARD STATIONS
AUGUST 1, 1951 - JULY 31, 1952

Date by Weeks	Beans	Limas& Butter Beans	Cab-bage	Caul-flo.	Cel-ery	Gr. Corn	Cukes	Egg-plant	Esca-role	Field Peas	Let-tuce	Pep-pers	Pota-toes	Rad-ish
Aug. 1-4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Aug. 5-11	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Aug. 12-18	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Aug. 19-25	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Aug. 26-Sept.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sept.2-8	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sept.9-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sept.16-22	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sept.23-29	-	-	-	-	-	-	2	1	-	-	-	-	-	-
Sept.30-Oct. 6	-	-	-	-	-	-	5	2	-	LCL	-	-	-	-
Oct. 7-13	-	-	-	-	-	-	19	4	-	1	-	-	-	-
Oct. 14-20	2	-	-	-	-	-	40	6	-	3	-	-	-	-
Oct. 21-27	13	-	-	-	-	-	87	10	-	4	-	-	-	-
Oct. 28-Nov. 3	24	-	-	-	-	4	127	13	-	8	-	-	-	6
Nov. 4-10	46	-	-	-	-	2	110	22	3	4	2	2	-	14
Nov. 11-17	90	-	LCL	-	3	3	146	18	18	4	4	1	LCL	37
Nov. 18-24	123	LCL	LCL	-	4	3	76	14	23	2	8	2	-	21
Nov. 25-Dec. 1	188	1	1	-	27	7	73	15	35	1	11	5	-	30
Dec. 2-8	316	3	6	-	45	13	62	18	43	2	11	9	-	35
Dec. 9-15	318	2	22	-	80	18	117	28	38	2	17	20	2	27
Dec. 16-22	217	3	41	5	78	5	96	25	34	1	21	23	3	31
Dec. 23-29	124	1	94	23	71	20	108	23	37	1	29	39	9	27
Dec. 30-Jan. 5	220	4	139	42	131	30	85	34	32	1	51	54	24	38
Jan. 6-12	250	3	204	28	142	19	87	48	38	1	35	71	45	37
Jan. 13-19	263	7	248	20	147	26	85	45	49	2	50	77	45	31
Jan. 20-26	264	6	365	26	202	23	126	51	50	2	52	97	53	35
Jan. 27-Feb. 2	218	6	366	40	184	39	130	39	37	2	37	107	53	37
Feb. 3-9	192	4	446	43	190	32	92	32	31	2	26	120	85	43
Feb. 10-16	217	4	384	48	186	55	91	40	28	1	30	112	97	42
Feb. 17-23	201	5	406	78	172	64	98	33	43	1	39	104	90	43
Feb. 24-Mar. 1	210	3	454	84	193	90	77	30	41	1	30	112	120	42
Mar. 2-8	190	3	456	61	181	108	61	33	50	1	21	124	165	43
Mar. 9-15	238	3	454	40	195	89	41	35	36	LCL	19	107	188	44
Mar. 16-22	239	2	439	32	190	116	63	32	32	1	14	123	186	41
Mar. 23-29	228	2	376	9	164	150	96	28	41	2	19	77	116	30
Mar. 30-Apr. 5	204	5	376	4	264	172	124	48	41	2	15	98	194	20
Apr. 6-12	215	5	277	5	198	189	215	53	33	6	10	123	318	20
Apr. 13-19	242	4	192	4	200	189	287	44	31	7	12	148	617	20
Apr. 20-26	269	5	152	1	154	219	394	40	34	13	20	134	960	23
Apr. 27-May 3	302	13	122	2	154	277	394	38	44	27	14	133	1102	14
May 4-10	342	17	69	1	151	250	399	50	19	57	6	150	1097	2
May 11-17	169	21	59	LCL	169	260	334	42	12	68	3	116	838	LCL
May 18-24	42	44	25	LCL	130	276	357	39	22	88	3	117	256	3
May 25-31	14	50	7	LCL	121	252	110	34	5	92	2	89	51	1
June 1-7	7	27	3	1	94	251	65	39	7	74	1	105	11	LCL
June 8-14	3	10	1	-	47	179	6	36	LCL	35	1	86	2	LCL
June 15-21	1	7	1	LCL	8	59	LCL	24	LCL	6	1	53	LCL	LCL
June 22-28	LCL	1	LCL	-	3	14	1	23	LCL	2	LCL	29	LCL	LCL
June 29-July 5	-	LCL	-	-	-	LCL	LCL	17	LCL	LCL	-	5	LCL	-
July 6-12	1	LCL	-	-	-	LCL	-	13	LCL	LCL	-	6	-	-
July 13-19	-	-	-	-	-	-	-	8	-	LCL	-	3	LCL	-
July 20-26	-	-	-	-	-	-	-	4	-	LCL	-	1	-	-
July 27-31	-	-	-	-	-	-	-	1	-	LCL	-	-	-	-
Total by Weeks	6201	271	6185	597	4278	3503	4886	1232	987	527	614	2782	6727	837
Total by Months	6203	272	6187	595	4277	3502	4885	1233	988	525	611	2783	6726	835

NOTE: Passings were converted into carload equivalent on basis of: Beans 620 bu, Limas & Butter Beans 620 bu, Cabbage 500 pkgs, Cauliflower 400 crts, Celery 420 crts, Corn 500 pkgs, Cucumbers 450 bu, Eggplant 620 pkgs, Escarole-Endive-Chicory 650 pkgs, Field Peas 620 bu, Lettuce 320 large and 700 small crts, Peppers 700 pkgs, Potatoes 600 bu, Radish 1200 pkgs, Squash 600, pkgs, Tomatoes 400 pkgs, Bunched Vegetables 1000 doz, Other Vegetables 600 pkgs, Strawberries 470 pkgs, Watermelons 1000 melons, Avocados 1200 pkgs, Limes 1200 pkgs. Miscellaneous Fruits: Cantaloupes 475 crts, Mangoes 1200 pkgs, Other Fruits 500 pkgs.

The Weekly Totals differ from, and are usually slightly higher than the Monthly Totals, due to fractional totals by weeks.

Notes apply to opposite page and vice versa.

TRUCK PASSINGS OF FLORIDA VEGETABLES AND NON-CITRUS FRUITS
BY WEEKS FOR 1951-52 SEASON (RAIL CARLOAD EQUIVALENT)
TRUCK ROAD GUARD STATIONS
AUGUST 1, 1951 - JULY 31, 1952

Date by Weeks	Squash	Tomatoes	Bun. Vegs.	Oth. Vegs.	Total Vegs.	Strber.	W-mel.	Avocados	Limes	C-lopes	Mangoes	Oth. Misc. Fr.	Total Misc. Fr	Grand Total
Aug. 1-4	-	-	-	2	2	-	-	9	14	-	-	-	23	25
Aug. 5-11	-	-	-	1	1	-	-	15	17	-	-	1	33	34
Aug. 12-18	-	-	-	2	2	-	-	24	14	-	-	-	38	40
Aug. 19-25	-	-	-	1	1	-	-	22	17	-	-	1	40	41
Aug. 26-Sept. 1	-	-	-	2	2	-	-	15	7	-	-	-	22	24
Sept. 2-8	-	-	-	1	1	-	-	27	6	-	-	-	33	34
Sept. 9-15	-	-	-	-	-	-	-	22	4	-	-	-	26	26
Sept. 16-22	-	-	-	1	1	-	-	21	4	-	-	-	25	26
Sept. 23-29	-	-	-	1	4	-	-	25	3	-	-	-	28	32
Sept. 30-Oct. 6	1	-	LCL	4	12	-	-	30	3	-	-	-	33	45
Oct. 7-13	2	-	-	7	33	-	-	32	3	-	-	-	35	68
Oct. 14-20	3	-	-	10	64	-	-	35	2	-	-	-	37	101
Oct. 21-27	5	18	-	8	145	-	-	39	2	-	-	-	41	186
Oct. 28-Nov. 3	9	20	-	9	220	-	-	25	3	-	-	-	28	248
Nov. 4-10	8	72	-	5	290	-	-	37	2	-	-	-	39	329
Nov. 11-17	13	118	LCL	7	462	-	-	53	6	-	-	-	59	521
Nov. 18-24	7	160	1	10	454	-	-	27	3	-	-	-	30	484
Nov. 25-Dec. 1	14	248	6	17	679	-	-	29	1	-	-	-	30	709
Dec. 2-8	32	259	12	23	889	-	-	37	2	-	-	-	39	928
Dec. 9-15	37	306	10	25	1069	1	-	35	1	-	-	-	37	1106
Dec. 16-22	34	241	13	25	896	4	-	14	1	-	-	-	19	915
Dec. 23-29	34	179	25	37	881	15	-	8	1	-	-	-	24	905
Dec. 30-Jan. 5	39	332	38	68	1362	30	-	16	2	-	-	-	48	1410
Jan. 6-12	49	333	33	63	1486	30	-	24	2	-	-	-	56	1542
Jan. 13-19	62	361	30	58	1606	31	-	21	2	-	-	-	54	1660
Jan. 20-26	74	387	26	71	1910	39	-	15	1	-	-	-	55	1965
Jan. 27-Feb. 2	51	356	27	62	1791	39	-	16	2	-	-	-	57	1848
Feb. 3-9	36	317	25	53	1769	41	-	8	LCL	-	-	-	49	1818
Feb. 10-16	34	472	35	76	1952	51	-	6	2	-	-	-	59	2011
Feb. 17-23	45	398	35	88	1943	48	LCL	7	2	-	-	-	57	2000
Feb. 24-Mar. 1	29	286	39	69	1910	33	LCL	5	1	-	-	-	39	1949
Mar. 2-8	22	370	34	88	2011	29	LCL	2	1	-	-	-	32	2043
Mar. 9-15	24	307	27	71	1918	36	LCL	1	1	-	-	-	38	1956
Mar. 16-22	24	262	24	57	1877	22	-	LCL	2	-	-	-	24	1901
Mar. 23-29	28	239	16	40	1661	13	LCL	LCL	LCL	-	-	-	13	1674
Mar. 30-Apr. 5	27	338	12	30	1974	6	3	LCL	LCL	-	-	-	9	1983
Apr. 6-12	34	336	5	18	2060	6	3	LCL	2	-	-	-	11	2071
Apr. 13-19	52	514	3	10	2576	7	8	LCL	2	-	-	-	17	2593
Apr. 20-26	76	641	3	10	3148	4	27	LCL	3	-	-	-	34	3182
Apr. 27-May 3	72	716	2	11	3437	LCL	43	LCL	2	2	-	-	47	3484
May 4-10	71	748	1	16	3446	LCL	115	LCL	10	5	-	-	130	3576
May 11-17	29	625	1	16	2762	LCL	261	LCL	12	10	-	-	283	3045
May 18-24	30	541	LCL	29	2002	LCL	596	LCL	6	7	LCL	-	609	2611
May 25-31	7	443	LCL	28	1306	LCL	895	LCL	7	10	LCL	1	913	2219
June 1-7	6	283	LCL	36	1010	LCL	1268	LCL	14	40	LCL	LCL	1322	2332
June 8-14	9	128	LCL	38	581	LCL	1726	LCL	22	31	LCL	1	1780	2361
June 15-21	2	27	LCL	29	218	-	1772	LCL	27	9	LCL	LCL	1808	2026
June 22-28	LCL	9	LCL	29	111	-	1407	2	30	1	2	-	1442	1553
June 29-July 5	LCL	4	LCL	20	45	-	478	3	21	LCL	2	-	504	550
July 6-12	LCL	1	LCL	26	46	-	160	11	33	LCL	2	-	206	252
July 13-19	LCL	LCL	LCL	13	24	-	28	9	28	-	1	-	66	90
July 20-26	LCL	1	LCL	8	14	-	5	9	27	-	1	-	42	56
July 27-31	-	-	LCL	5	6	-	1	8	8	-	LCL	-	17	23
Total by Weeks	1131	11396	483	1434	54071	485	8796*	744	388	115	8	4	10540	64611
Total by Months	1130	11393	485	1432	54062	485	8798	744	389	115	9	4	10545	64607

NOTE: See opposite page for notes regarding carlot equivalents.

*Watermelons originating West of the Suwannee River Road Guard Station and going out of State amounting to 1000 cars for June and 600 cars for July are not included in the above table.

"Other Miscellaneous Fruits" included grapes, lemons, papayas, etc.

Passings are thru Road Guard Stations and destined for out-of-State points, excepting some carloads to West Florida. Several carloads of West Florida vegetables going out of State were not included.

FLORIDA FOB PRICES 1909-1952
AVERAGES ON PACKED FRUIT — RAIL AND BOAT
(Florida Citrus Exchange Report)
Seasons 1909-10 to 1929-30

SEASONS	ORANGES	GRAPEFRUIT	TANGERINES	(Average) ALL CITRUS
1909-10	$1.15	$2.38	$1.81	$1.34
1910-11	1.51	1.95	2.60	1.65
1911-12	1.93	3.58	1.93	2.21
1912-13	1.97	2.01	1.92	1.96
1913-14	1.69	2.09	2.51	1.83
1914-15	1.47	1.32	1.66	1.42
1915-16	1.99	1.89	2.07	1.96
1916-17	1.94	2.07	2.82	2.01
1917-18	3.92	2.72	4.39	3.46
1918-19	3.69	3.18	4.79	3.52
1919-20	4.20	2.84	5.49	3.37
1920-21	2.57	2.46	4.96	2.65
1921-22	3.77	2.41	5.57	3.17
1922-23	2.96	2.10	4.39	2.62
1923-24	1.86	1.51	4.31	1.82
1924-25	3.51	1.94	4.43	2.74
1925-26	3.58	2.92	4.83	3.36
1926-27	2.78	2.25	3.50	2.58
1927-28	4.39	3.22	5.28	3.90
1928-29	1.99	2.07	2.91	2.09
1929-30	3.22	2.98	3.38	3.13

FLORIDA STATE MARKETING BUREAU AVERAGES
Seasons 1930-31 to 1951-52
(Comparable to above prices)
Gross f.o.b. Florida per Box

SEASONS	ORANGES	GRAPEFRUIT	TANGERINES	(Average) ALL CITRUS
1930-31	$2.15	$1.50	$1.95	$1.86
1931-32	2.30	1.50	2.05	1.95
1932-33	1.48	1.16	1.42	1.36
1933-34	1.71	1.51	1.80	1.65
1934-35	1.85	1.29	1.66	1.63
1935-36	2.30	1.87	2.00	2.14
1936-37	2.50	1.48	1.45	2.04
1937-38	1.56	1.53	1.86	1.57
1938-39	1.43	1.04	1.34	1.31
1939-40	1.62	1.42	2.00	1.60
1940-41	1.63	1.21	1.68	1.51
1941-42	2.10	1.80	2.85	2.06
1942-43	2.97	2.33	2.78	2.81
1943-44	3.10	2.47	3.70	3.01
1944-45	3.50	3.00	4.25	3.48
1945-46	3.55	2.65	4.80	3.44
1946-47 °	2.62	2.18	3.75	2.59
1947-48 °	2.10	1.80	2.90	2.08
1948-49 °	2.80	2.35	3.70	2.74
1949-50 °	3.55	3.41	3.85	3.54
1950-51 °	3.12	2.73	4.35	3.06
1951-52 °	2.46	2.36	4.30	2.53

° Rail, Boat and Truck prices, with truck f.o.b. price same as rail and boat.

FLORIDA ORANGE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records Estimates Season ALL ORANGES	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul, Shipped by Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1942-43	52,287	52,287	None	25,799,784	2,715,823	6,438,274	2,246,300	37,200,181
1943-44	61,160	61,160	None	30,511,378	2,155,200	11,010,841	2,522,581	46,200,000
1944-45	49,507	49,507	None	24,526,000	1,456,400	14,344,000	2,473,600	42,800,000
1945-46	52,665	52,589	76	26,007,841	2,054,000	19,219,412	2,518,747	49,800,000
1946-47	54,421	51,513	2,908	26,787,122	3,509,600	19,825,485	2,677,793	52,800,000
1947-48	39,616	39,616	-	19,659,370	5,707,300	30,376,340	2,656,990	58,400,000
1948-49	33,257	33,222	35	16,446,857	12,142,400	26,851,646	2,859,097	58,300,000
1949-50	22,304	19,213	3,091	10,710,718	10,283,515	34,657,323	2,848,444	58,500,000
1950-51	27,751	27,751	-	13,421,125	8,778,956	41,914,851	3,185,068	67,300,000
1951-52	32,282	32,065	217	15,853,343	11,851,589	47,507,380	3,387,688	78,600,000

NOTES: (1) Domestic boat in coastwise trade or other boat direct from Florida.
(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

FLORIDA ORANGE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records & Estimates Season ALL ORANGES	Cost of Production(2) Before Picked Per Box	Cost of Picking, Hauling, Packing, Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail & Boat Shipments Per Box	Estimated Net Return(1) Rail&Boat Shipments Net Value	Estimated Net Return All Oranges Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Oranges Harvested and Used Gross Value
1942-43	$0.40	$1.01	$2.97	$1.56	$40,247,695 RB	$53,904,492	$76,625,358 RB	$101,089,208
1943-44	.50	1.25	3.10	1.35	41,190,360 RB	60,688,332	94,585,272 RB	129,867,001
1944-45	.50	1.21	3.50	1.79	43,901,540 RB	74,132,856	85,841,000 RB	135,653,600
1945-46	.48	1.24	3.55	1.83	47,414,930 RB	91,767,533	91,979,783 RB	161,818,586
1946-47•	.53(3)	1.25	2.62	.84	25,320,348 RTB	26,385,989	78,975,370 RTB	101,927,124
1947-48•	.50	1.32	2.10	.28	7,095,000 "	8,492,216	53,212,501 "	82,619,360
1948-49•	.50	1.40	2.80	.90	25,730,332 "	45,510,967	80,049,920 "	127,743,648
1949-50•	.52	1.38	3.55	1.65	34,640,484 "	88,387,669	74,529,527 "	166,271,399
1950-51•	.57	1.40	3.12	1.15	25,530,093 "	62,825,443	69,264,253 "	156,526,275
1951-52•	.57	1.43	2.46	.46	12,744,269 "	19,644,723	68,154,133 "	124,879,214

NOTES: • Truck Shipments included with Rail & Boat, their FOB prices being same. (RTB) Rail, Truck, Boat.
(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting taxes and interest.
(2) Cost of production figures added to net returns to grower will show the Marketing Bureau equivalent "On Tree" average price for rail and boat shipments. This not necessarily same as U.S. Department of Agriculture "On Tree" price.

FLORIDA GRAPEFRUIT SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records Estimates Season GRAPE-FRUIT	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped By Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1942-43	16,529	16,529	None	8,009,134	612,807	17,584,025	1,094,150	27,300,116
1943-44	18,041	18,041	None	8,984,800	355,600	20,445,648	1,213,952	31,000,000
1944-45	11,742	11,742	None	5,860,000	205,200	15,136,000	1,098,800	22,300,000
1945-46	16,554	16,542	12	8,306,504	340,400	22,136,149	1,216,947	32,000,000
1946-47	17,800	16,363	1,437	8,878,857	558,000	15,864,346	1,098,797	26,400,000
1947-48	14,776	14,776	-	7,497,100	1,143,367	19,448,586	1,210,947	29,300,000
1948-49	17,738	17,738	-	8,826,811	3,483,200	16,305,820	1,584,169	30,200,000
1949-50	11,710	10,048	1,662	5,792,144	3,565,121	13,486,200	1,356,535	24,200,000
1950-51	18,109	18,109	-	9,081,799	4,798,317	17,853,677	1,466,207	33,200,000
1951-52	21,883	21,883	-(1)	10,769,098	6,830,832	13,677,666	1,722,404	36,000,000

NOTES: (1) Domestic Boat Shipments in coast-wise trade. Exports of 167 cars 1951-52 not included.
(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intra-state truck shipments, etc.

FLORIDA GRAPEFRUIT SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records & Estimates Season GRAPE-FRUIT	Cost of Production(2) Before Picked Per Box	Cost of Picking Hauling Packing Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns To Growers Rail&Boat Shipments Per Box	Estimated Net Return(1) Rail&Boat Shipments Net Value	Estimated Net Return All Grapefruit Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Grapefruit Harvested and Used Gross Value
1942-43	$ .35	$ .88	$2.33	$1.10	$ 8,810,047 RT	$18,156,816	$18,661,282 RT	$40,527,501
1943-44	.40	1.07	2.47	1.00	8,984,800 RT	28,461,544	22,192,456 RT	56,780,588
1944-45	.40	1.07	3.00	1.53	8,965,800 RT	30,343,516	17,580,000 RT	49,962,240
1945-46	.34	1.10	2.65	1.21	10,039,012 RT	24,983,418	21,986,266 RT	56,604,216
1946-47*	.37	1.08	2.18	.73	6,847,915 RTB	6,883,612	20,449,939 RTB	32,971,887
1947-48*	.35	1.09	1.80	.36	3,107,194 "	- 342,474	15,535,969 "	24,102,874
1948-49*	.35	1.18	2.35	.82	10,094,209 "	10,009,553	28,928,526 "	41,549,598
1949-50*	.37	1.13	3.41	1.91	17,872,376 "	36,726,607	31,908,274 "	61,332,727
1950-51*	.43	1.18	2.73	1.12	15,545,730 "	18,469,555	37,892,717 "	57,849,066
1951-52*	.44	1.26	2.36	.66	11,615,954 "	7,109,434	41,535,835 "	50,281,500

NOTES: * Truck Shipments included with Rail and Boat, their FOB prices being same. (RTB) Rail, Truck, Boat.
(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting taxes and interest.
(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated.

FLORIDA TANGERINE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records Estimates Season TAN-GERINES	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail and Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1942-43	7,382	7,382	None	3,407,401	400,048	No Record	392,700	4,200,149
1943-44	6,179	6,170	None	2,818,782	382,800	of any.	398,418	3,600,000
1944-45	6,847	6,847	None	3,149,000	327,600	3,000	420,400	3,900,000
1945-46	5,728	5,728	None	2,809,372	384,000	515,600	491,028	4,200,000
1946-47	4,543	4,323	222	2,058,146	438,400	930,751	472,703	3,900,000
1947-48	3,610	3,610	-	1,699,815	667,845	598,505	433,835	3,400,000
1948-49	4,024	4,024	-	1,827,056	1,080,800	999,354	492,790	4,400.000
1949-50	3,321	2,912	409	1,500,955	1,376,592	1,594,928	527,525	5,000,000
1950-51	3,382	3,382	-	1,540,672	1,634,754	1,354,572	570,002	4,600,000
1951-52	3,316	3,316	-	1,522,263	1,350,512	657,136	570,089	4,500,000

NOTES: (1) Domestic Boat Shipments in coast-wise trade.
(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intra-state truck shipments, etc.

FLORIDA TANGERINE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records & Estimates Season TAN-GERINES	Cost of Production(2) before Picked Per Box	Cost of Picking Hauling Packing Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated(1) Net Returns to Growers Rail& Boat Shipments Per Box	Estimated Net Return(1) Rail & Boat Shipments Net Value	Estimated Net Return All Tangerines Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Tangerines Harvested and Used Gross Value
1942-43	$0.40	$1.35	$2.79	$1.03	$3,509,623 RB	$4,223,464	$ 9,472,575 RB	$11,436,280
1943-44	.65	1.68	3.70	1.37	3,861,731 RB	4,884,190	10,429,493 RB	13,041,107
1944-45	.65	1.68	4.25	1.92	6,046,080 RB	7,437,192	13,383,250 RB	16,296,690
1945-46	.64	1.71	4.80	2.45	6,882,962 RB	8,800,902	13,484,986 RB	17,807,898
1946-47*	.68	1.72	3.75	1.35	3,370,337 RTB	3,522,030	9,362,048 RTB	11,666,569
1947-48*	.68	1.82	2.90	.40	947,064 *	696,420	6,866,214 *	8,203,662
1948-49*	.68	1.85	3.70	1.17	3,402,191 *	3,259,910	10,759,067 *	12,894,256(3)
1949-50*	.70	1.85	3.85	1.30	3,740,811 *	3,991,182	11,078,556 *	14,360,329(3)
1950-51*	.68	1.90	4.35	1.77	4,735,504 *	4,834,019	11,638,103 *	14,884,083(3)
1951-52*	.69	2.11	4.30	1.50	4,309,163 *	4,515,866	12,352,933 *	14,961,857(3)

NOTES: * Truck shipments included with Rail& Boat, their FOB prices being same. (RTB) Rail, Truck, Boat. (RB) Rail, Boat.
(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting for taxes and interest.
(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated. This estimated "On Tree" price is not necessarily the same as the U.S. Deptartment of Agriculture "On Tree" price.
(3) Takes into account a loss of $669,567 on tangerines to processors in 1948-49, and $366,833 in 1949-50; and $853,380 in 1950-51, and $591,602 in 1951-52 season.

FLORIDA TOTAL CITRUS SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 25 YEARS

Records Estimates Season ALL CITRUS	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1927-28	37,876	37,680	196	13,635,360	800,000	600,000	1,000,000	16,035,360
1928-29	63,673	62,996	677	22,922,280	1,500,000	1,527,320	1,950,000	27,899,600
1929-30(3)	39,485	39,231	254	14,214,600	100,000	1,710,000	1,200,000	17,224,600
1930-31	74,645	72,949	1,696	27,229,945	2,640,000	2,954,056	2,180,970	35,004,971
1931-32	49,235	44,996	4,239	18,914,165	2,525,520	966,533	2,040,000	24,446,218
1932-33	55,501	44,456	11,045	20,176,750	3,010,180	2,800,000	2,422,700	28,409,630
1933-34	53,311	32,288	21,023	20,884,890	3,249,000	2,667,397	2,475,000	29,276,287
1934-35	51,107	27,460	23,647	20,132,561	4,346,360	5,781,933	2,575,000	32,835,854
1935-36	48,916	28,790	20,126	19,232,052	3,770,000	3,900,000	2,560,000	29,462,052
1936-37	66,879	43,570	23,309	26,221,696	4,274,000	7,305,512	2,800,000	40,601,208
1937-38	67,409	45,867	21,542	26,317,533	4,973,600	6,848,496	2,800,000	40,939,629
1938-39	87,067	58,933	28,134	33,927,076	7,126,559	9,582,037	3,300,000	56,447,995
1939-40	55,310	41,761	13,549	21,449,504	5,813,200	12,970,408	2,740,000	42,973,112
1940-41	67,072	49,329	17,743	26,358,127	7,720,400	17,812,227	4,000,000	55,890,754
1941-42	61,945	60,128	1,817	25,142,270	5,476,000	14,339,874	3,441,856	48,400,000
1942-43	76,198	76,198	None	37,216,319	3,728,678	24,022,299	3,733,150	68,700,446
1943-44	85,380	85,380	None	42,314,960	2,893,600	31,456,489	4,134,951	80.800,000
1944-45	68,096	68,096	None	33,535,000	1,989,200	29,483,000	3,992,800	69,000,000
1945-46	74,947	74,859	88	39,902,117	2,778,400	41,871,161	4,226,722	86,000,000
1946-47	76,766	72,199	4,567	37,724,125	4,506,000	36,620,582	4,249,293	83,100,000
1947-48	58,002	58,002	-	28,772,771	7,518,512	50,423,431	4,301,772	91,100,000
1948-49	55,019	54,984	35	27,100,724	16,706,400	44,156,820	4,936,056	92,900,000
1949-50	37,335	32,173	5.162	18,003,817	15,225,228	49,738,451	4,732,504	87,700,000
1950-51	49,242	49,242	-	24,043,596	14,712,027	61,123,100	5,221,277	105,100,000
1951-52	57,481	57,401	-(1)	28,144,704	20,032,933	61,842,182	5,680,181	119,100,000

NOTES:

(1) Domestic Boat Shipments in Coastwise Trade. Export 384 cars in 1951-52 not included.

(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA TOTAL CITRUS SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 25 YEARS

Records & Estimates Season ALL CITRUS	Cost of Production(2) Before Picked Per Box	Cost of Picking, Hauling, Packing, Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail & Boat Shipments Per Box	Estimated Net Return(1) Rail&Boat Shipments Net Value	Estimated Net Return All Citrus Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Citrus Harvested and Used Gross Value
1927-28	$0.63	$1.28	$3.74	$1.83	$24,964,592	$ 26,980,492	$ 50,958,663	$ 54,714,663
1928-29	.64	1.25	2.08	.19	4,361,670	5,698,063	47,405,291	52,217,851
1929-30(3)	.71	1.29	3.19	1.19	16,942,604	18,320,604	45,399,313	49,097,313
1930-31	.43	1.10	1.86	.33	8,920,948	10,037,572	50,569,525	56,293,572
1931-32	.53	.92	1.95	.50	9,442,872	10,943,166	36,948,353	42,691,957
1932-33	.45	.90	1.36	.01½	309,774	562,456	27,465,441	32,616,451
1933-34	.44	.87	1.65	.33½	7,022,618	10,009,011	34,451,906	42,401,191
1934-35	.43	.88	1.63	.32	6,387,160	8,855,935	32,724,487	42,797,752
1935-36	.44	.94	2.14	.76	14,717,619	20,211,899	41,206,791	53,189,191
1936-37	.37	.92	2.04	.75	19,583,547	24,579,298	53,611,677	63,838,758
1937-38	.38	.88	1.57	.30½	8,020,166	8,988,419	41,370,281	53,285,352
1938-39	.34	.82	1.31	.15	5,228,990	3,693,314	44,446,374	58,646,931
1939-40	.42	.90	1.60	.28	6,003,437	5,014,792	34,341,712	50,365,127
1940-41	.39	.85	1.51	.27	7,113,479	8,831,633	39,711,619	64,192,695
1941-42	.43	.89	2.06	.74	18,512,334	27,639,289	51,815,921	80,572,620
1942-43	.39	1.01	2.81	1.41	52,567,333	76,284,772	104,759,215	153,052,989
1943-44	.49	1.24	3.01	1.28	54,036,891	94,032,066	127,207,221	199,688,696
1944-45	.483	1.25	3.483	1.75	58,913,420	111,913,564	116,804,250	201,912,530
1945-46	.46	1.25	3.44	1.73	64,336,904	125,551,850	127,451,035	236,230,700
1946-47°	.50	1.24	2.59	.85	35,538,600 RTB	36,791,631	108,787,717 RTB	146,565,580
1947-48°	.48	1.29	2.08	.31	11,149,258 "	8,846,162	75,614,684 "	114,925,896
1948-49°	.47	1.37	2.74	.90	39,226,732 "	58,700,430	119,737,513 "	182,187,502
1949-50°	.49	1.35	3.54	1.70	56,253,671 "	129,105,458	117,516,357 "	241,964,455
1950-51°	.53	1.35	3.06	1.18	45,811,327 "	86,129,017	118,795,873 "	229,259,424
1951-52°	.53	1.40	2.53	.60	28,669,386 "	31,290,023	122,042,901 "	190,122,571

NOTES:

(°) Truck Shipments included with Rail & Boat, their FOB prices being the same. See RTB.

(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting for taxes and interest.

(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA AUCTION SALES, 1942-43 - 1951-52
Furnished through courtesy of the Statistical Department
Florida Citrus Exchange, Tampa, Florida

ORANGES

Season		N. Y.	PHILA.	BOST.	PITTS.	CLEVE.	CHIC.	ST.L.	CINCI.	DETR.	BALT.	TOTAL
1942-43	Cars	6771	2330	851	439	483	939	359	742	412	277	13603
	Average	$3.85	3.70	3.82	3.72	3.85	3.77	3.70	3.55	3.87	3.56	3.79
1943-44	Cars	6239	2257	678	522	488	815	476	516	658	200	12849
	Average	$3.98	3.82	4.02	3.86	3.86	3.89	3.67	3.65	3.85	3.71	3.90
1944-45	Cars	4765	1651	425	293	264	532	271	299	365	157	9022
	Average	$4.62	4.38	4.47	4.27	4.34	4.29	4.17	4.02	4.37	4.39	4.48
1945-46	Cars	4510	1478	363	237	197	345	196	372	262	308	8268
	Average	$4.72	4.44	4.70	4.48	4.43	4.39	4.24	4.17	4.43	4.45	4.58
1946-47	Cars	7824	1930	870	420	639	921	430	801	562	373	14770
	Average	$3.60	3.35	3.62	3.29	3.47	3.38	3.27	3.25	3.47	3.35	3.50
1947-48	Cars	6856	2550	867	342	534	608	249	689	479	234	13406
	Average	$3.40	3.16	3.34	3.12	3.19	3.08	2.91	3.01	3.12	2.96	3.27
1948-49	Cars	6512	2377	772	393	544	818	416	571	593	137	13133
	Average	$4.35	4.04	4.35	4.17	4.17	4.14	4.10	3.86	4.23	3.96	4.23
1949-50	Cars	5364	1727	516	244	401	635	278	421	448	31	10065
	Average	$5.10	4.85	5.10	4.65	4.78	4.71	4.44	4.46	4.85	4.23	4.95
1950-51*	Cars	5920	1972	560	363	530	699	322	542	648	132	11588
	Average	$4.49	4.40	4.47	4.23	4.28	4.18	4.02	4.08	4.26	4.10	4.39
1951-52*	Cars	5916	2061	709	418	636	913	427	656	726	213	12675
	Average	$3.89	3.73	3.75	3.58	3.68	3.58	3.34	3.43	3.72	3.54	3.75

* Temple Oranges included.

GRAPEFRUIT

1942-43	Cars	3411	967	487	142	96	114	19	201	85	82	5604
	Average	$3.18	2.97	3.21	2.90	2.90	3.17	2.96	2.67	3.00	2.70	3.10
1943-44	Cars	2628	778	338	128	49	69	44	90	97	43	4264
	Average	$3.63	3.48	3.64	3.36	3.32	3.20	3.51	3.05	3.31	3.14	3.56
1944-45	Cars	2320	498	183	31	23	21	13	16	13	14	3132
	Average	$4.35	4.03	4.11	3.74	3.01	3.31	3.38	3.13	3.15	3.54	4.24
1945-46	Cars	3293	737	213	33	12	19	2	18	14	45	4386
	Average	$3.88	3.67	3.88	3.06	2.60	3.62	3.33	2.91	2.81	3.19	3.82
1946-47	Cars	4894	890	546	63	80	154	31	183	111	142	7094
	Average	$3.39	3.11	3.17	2.89	3.10	3.16	3.55	2.87	3.18	2.54	3.29
1947-48	Cars	4258	1260	456	73	85	106	34	158	92	138	6660
	Average	$3.22	2.82	2.89	2.55	2.99	2.92	2.97	2.54	3.03	2.31	3.07
1948-49	Cars	4406	1287	464	158	222	355	168	237	308	36	7641
	Average	$3.87	3.58	3.72	3.49	3.86	3.68	3.71	3.33	3.80	2.82	3.77
1949-50	Cars	3387	923	237	106	189	324	120	223	245	18	5772
	Average	$5.38	4.75	4.86	4.54	4.97	4.66	4.32	4.56	4.77	3.54	5.10
1950-51	Cars	4673	1323	356	301	379	681	292	461	579	60	9105
	Average	$4.33	3.92	4.06	3.41	3.75	3.94	3.26	3.48	3.68	3.00	4.05
1951-52	Cars	4423	1241	498	305	462	841	348	480	658	114	9370
	Average	$4.03	3.71	3.92	3.61	3.86	4.02	3.32	3.48	3.82	2.80	3.88

TANGERINES (1/2 box basis)

1942-43	Cars	1485	670	143	108	188	303	101	193	151	57	3399
	Average	$1.82	1.84	1.62	1.81	1.86	1.81	1.66	1.80	1.74	1.53	1.80
1943-44	Cars	326	134	22	22	22	40	26	21	31	-	644
	Average	$2.16	2.28	2.27	2.32	2.37	2.27	2.36	2.26	2.40	-	2.23
1944-45	Cars	669	300	32	72	66	150	41	53	73	9	1465
	Average	$2.42	2.38	2.35	2.49	2.45	2.42	2.15	2.40	2.47	2.77	2.41
1945-46	Cars	1188	414	57	70	86	167	46	88	59	26	2201
	Average	$2.67	2.52	2.43	2.58	2.68	2.54	2.32	2.59	2.50	2.61	2.61
1946-47	Cars	1233	335	69	91	139	202	63	128	108	35	2403
	Average	$2.28	2.18	2.11	2.12	1.99	1.90	1.92	1.99	2.04	2.08	2.17
1947-48	Cars	943	433	69	77	147	193	63	120	140	24	2209
	Average	$2.09	2.01	1.87	1.81	1.88	1.91	1.70	1.81	1.73	1.92	1.98
1948-49	Cars	1345	516	86	79	132	230	65	108	163	13	2737
	Average	$2.75	2.48	2.51	2.36	2.39	2.24	2.24	2.09	2.36	1.96	2.55
1949-50	Cars	1279	452	51	71	140	248	53	78	171	7	2550
	Average	$2.74	2.62	2.53	2.48	2.62	2.44	2.32	2.30	2.51	2.60	2.63
1950-51	Cars	1056	382	47	92	146	232	64	90	182	17	2308
	Average	$2.66	2.59	2.23	2.33	2.53	2.50	2.32	2.31	2.50	2.02	2.56
1951-52	Cars	1126	450	27	86	115	234	54	100	167	23	2382
	Average	$2.84	2.67	2.42	2.39	2.48	2.29	1.90	2.18	2.44	2.16	2.63

1951-52 figures may be subject to minor revisions.

ESTIMATED COSTS FROM TREE TO AUCTIONS
1949-50, 1950-51 AND 1951-52 SEASONS
(Private Sales not Included)

ORANGES (1-3/5 bu. Box)	1949-50	1950-51	1951-52	1949-50	1950-51	1951-52
Carloads Sold				10,065	11,688	12,675
Auction Sales at Terminal Markets				$ 4.95	$ 4.39	$ 3.75
Terminal Selling & Expenses				.07	.08	.08
Net at Terminal				4.88	4.31	3.67
Transportation Cost				1.08	1.14	1.17
Florida F.O.B. Equivalent				$ 3.80	$ 3.17	$ 2.50
Florida Marketing Charges	.08	.08	.10	$ 1.39	$ 1.41	$ 1.46
Advertising & Inspection	.04	.05	.05			
Packing & Processing	.91	.90	.90			
Picking, Loading & Hauling	.36	.38	.41			
On Tree Equivalent				$ 2.41	$ 1.76	$ 1.04
Estimated Production Costs				.58	.58	.60
Net to Grower before Interest, Taxes & Depreciation				$ 1.83	$ 1.18	$ .44

GRAPEFRUIT (1-3/5 bu. Box)						
Carloads Sold				6,190	9,105	9,370
Auction Sales at Terminal Markets				$ 5.04	$ 4.05	$ 3.88
Terminal Selling & Expenses				.06	.07	.07
Net at Terminal				4.98	3.98	3.81
Transportation Cost				1.04	1.14	1.16
Florida F.O.B. Equivalent				$ 3.94	$ 2.84	$ 2.55
Florida Marketing Charges	.08	.08	.10	$ 1.12	$ 1.19	$ 1.30
Advertising & Inspection	.05	.06	.06			
Packing & Processing	.74	.75	.80			
Picking, Loading & Hauling	.25	.30	.34			
On Tree Equivalent				$ 2.82	$ 1.68	$ 1.35
Estimated Production Costs				.40	.44	.47
Net to Grower before Interest, Taxes & Depreciation				$ 2.42	$ 1.24	.88

TANGERINES (1-3/5 bu. Box)						
Carloads Sold				2,550	2,308	2.382
Auction Sales at Terminal Markets				$ 5.26	$ 5.12	$ 5.26
Terminal Selling & Expenses				.08	.08	.08
Net at Terminal				5.18	5.04	$ 5.18
Transportation Cost				1.08	1.13	1.15
Florida F.O.B. Equivalent				$ 4.10	$ 3.91	$ 4.03
Florida Marketing Charges	.08	.08	.10	$ 1.87	$ 1.93	$ 2.23
Advertising & Inspection	.07	.08	.08			
Packing & Processing	1.24	1.27	1.35			
Picking, Loading & Hauling	.48	.50	.70			
On Tree Equivalent				$ 2.23	$ 1.98	$ 1.80
Estimated Production Costs				.70	.70	.70
Net to Grower before Interest, Taxes & Depreciation				$ 1.53	$ 1.28	$ 1.10

Percentage of all freight, express, boat and truck shipments sold at auctions

	Oranges			Grapefruit			Tangerines		
	RBT Carloads	Auction Carloads	% Auction	RBT Carloads	Auction Carloads	% Auction	RBT Carloads	Auction Carloads	% Auction
Season									
1940-41	52,588	18,971	.36	21,515	8,823	.41	4,321	2,717	.62
1941-42	45,775	17,133	.37	15,769	7,325	.46	2,849	2,085	.73
1942-43	50,180	13,613	.27	13,790	5,604	.40	6,017	3,399	.56
1943-44	56,793	12,849	.22	14,330	4,264	.29	4,813	644	.13
1944-45	44,690	9,022	.20	9,047	3,132	.34	5,189	1,465	.27
1945-46	47,059	8,268	.17	13,064	4,386	.33	4,773	2,201	.46
1946-47	55,072	14,770	.26	15,438	7,094	.45	4,292	2,403	.55
1947-48	47,792	13,406	.28	14,659	6,660	.45	4,554	2,209	.48
1948-49	56,994	13,133	.23	22,534	7,641	.33	5,625	2,737	.48
1949-50	42,871	10,065	.23	18,840	5,772	.30	6,074	2,550	.38
1950-51	45,677	11,688	.25	28,305	9,105	.32	6,134	2,308	.37
1951-52	56,393	12,675	.22	28,332	9,370	.33	6,136	2,382	.39

NOTE: The above figures on estimated costs from tree to auction for 1951-52 season were compiled by the Florida Citrus Mutual Statistical Department from various reports from reliable packing houses, growers and caretakers who represent a fair cross section of the industry. The above costs are their ideas as to costs for the industry and do not necessarily represent the ideas of everyone in the industry.

The State Marketing Bureau takes note of the reports which say that the quality of the citrus fruit going to the auction markets is usually higher than the State average.

CITRUS PRICE ANALYSIS 1930-31 TO 1951-52

	FLORIDA GROSS FOB MARKET OR EQUIVALENT PER BOX						EQUIV. ON TREE	NET• TO GROWER		COST PRODUC-TION	PICKING PACKING MARKETING RAIL&BOAT (Costs)
ORANGES	BOX YIELD	RAIL AND BOAT	TRUCKED OUT	FLORIDA CONSUMED	FLORIDA PROCESSED	GROSS ALL	ALL	NET ALL	RAIL AND BOAT		
1930-31	16,954,063	$2.15	$ .90	$ .90	$ .58	$1.93	$	$ .52	$ .57	$ .48	$1.10
1931-32	12,548,987	2.30	1.40	1.40	.65	2.10		.71	.75	.60	.95
1932-33	14,964,800	1.48	1.00	.90	.70	1.36		.14	.10	.48	.90
1933-34	16,170,996	1.71	1.25	1.15	.80	1.59		.42	.38	.46	.87
1934-35	15,589,039	1.85	1.35	1.25	.80	1.69	.98	.53	.50	.45	.90
1935-36	15,864,588	2.30	1.60	1.50	1.00	2.10	1.33	.88	.90	.45	.95
1936-37	19,460,788	2.50	1.90	1.70	1.25	2.31	1.48	1.06	1.15	.42	.93
1937-38	24,302,896	1.56	1.12	1.12	.36	1.41	.63	.25	.30	.38	.88
1938-39	30,015,287	1.43	1.15	1.15	.41	1.32	.54	.20	.25	.34	.84
1939-40	25,064,702	1.62	1.52	1.32	.19	1.37	.59	.17	.29	.42	.91
1940-41	28,752,089	1.63	1.58	1.28	.80	1.48	.72	.32	.36	.40	.87
1941-42	27,200,000	2.10	2.05	1.70	1.08	1.91	1.13	.69	.76	.44	.90
1942-43	37,200,181	2.97	2.91	2.50	1.70	2.72	1.85	1.45	1.56	.40	1.01
1943-44	46,200,000	3.10	3.10	2.60	2.02	2.81	1.81	1.31	1.35	.50	1.25
1944-45	42,800,000	3.50	3.50	3.00	2.60	3.17	2.23	1.73	1.79	.50	1.21
1945-46	49,800,000	3.55	3.55	3.10	2.83	3.25	2.32	1.84	1.83	.48	1.24
1946-47	52,800,000	2.62	2.62	2.35	.82	1.93	1.03	.50	.84••	.53	1.25
1947-48	58,400,000	2.10	2.10	1.90	.80	1.41	.65	.15	.28••	.50	1.32
1948-49	58,300,000	2.80	2.80	2.50	1.51	2.19	1.29	.79	.90••	.50	1.40
1949-50	58,500,000	3.55	3.55	3.25	2.38	2.84	2.03	1.51	1.65••	.52	1.38
1950-51	67,300,000	3.12	3.12	2.92	1.86	2.33	1.39	.82	1.15••	.57	1.40
1951-52	78,600,000	2.46	2.46	2.16	1.04	1.59	.84	.27	.46••	.57	1.43
GRAPEFRUIT											
1930-31	16,180,983	$1.50	$ .80	$ .80	$ .50	$1.25	$	$ .07	$ .09	$ .36	$1.05
1931-32	10,431,424	1.50	.90	.90	.30	1.33		.22	.25	.40	.85
1932-33	11,925,630	1.16	.50	.40	.32	.86		-.11	-.07	.38	.85
1933-34	11,113,200	1.51	.90	.90	.53	1.19		.23	.29	.39	.83
1934-35	15,243,060	1.29	.80	.70	.37	.88	.38	.01	.08	.37	.84
1935-36	11,504,067	1.87	1.20	1.10	.73	1.39	.85	.46	.61	.39	.87
1936-37	16,121,795	1.48	1.10	1.00	.55	1.09	.55	.25	.35	.30	.83
1937-38	14,378,760	1.53	1.10	1.10	.48	1.05	.54	.18	.35	.36	.82
1938-39	23,050,835	1.04	.80	.80	.22	.64	.21	-.09	-	.30	.74
1939-40	15,650,865	1.42	1.30	1.12	.33	.79	.39	-.01	.20	.40	.82
1940-41	24,387,041	1.21	1.10	.86	.37	.71	.33	-.02	.12	.35	.74
1941-42	19,100,000	1.80	1.70	1.45	.71	1.20	.74	.34	.60	.40	.80
1942-43	27,300,116	2.33	2.25	1.85	1.05	1.48	1.02	.67	1.10	.35	.88
1943-44	31,000,000	2.47	2.47	2.00	1.53	1.83	1.32	.92	1.00	.40	1.07
1944-45	22,300,000	3.00	3.00	2.60	1.91	2.24	1.76	1.36	1.53	.40	1.07
1945-46	32,000,000	2.65	2.65	2.40	1.39	1.77	1.12	.78	1.21	.34	1.10
1946-47	26,400,000	2.18	2.18	1.90	.65	1.25	.63	.26	.73••	.37	1.08
1947-48	29,300,000	1.80	1.80	1.60	.34	.82	.34	-.01	.36••	.35	1.09
1948-49	30,200,000	2.35	2.35	2.10	.57	1.38	.68	.33	.82••	.35	1.18
1949-50	24,200,000	3.41	3.41	3.10	1.87	2.53	1.89	1.52	1.91••	.37	1.13
1950-51	33,200,000	2.73	2.73	2.53	.91	1.74	.99	.56	1.12••	.43	1.18
1951-52	36,000,000	2.36	2.36	2.06	.38	1.52	.68	.24	.66••	.44	1.26

•Net to grower (or fruit owner) indicates the amount per box after deducting production and all other costs except interest, taxes and depreciation. The State Marketing Bureau "On Tree" average price may be obtained by adding Production Costs to "Net to Grower" return for All Fruit.

••Includes Truck Shipments.

CITRUS PRICE ANALYSIS 1930-31 TO 1951-52

		FLORIDA GROSS FOR MARKET OR EQUIVALENT PER BOX					EQUIV.	NET• TO GROWER		COST	PICKING PACKING MARKETING RAIL&BOAT
	BOX YIELD	RAIL AND BOAT	TRUCKED OUT	FLORIDA CONSUMED	FLORIDA PROCESSED	GROSS ALL	ON TREE ALL	NET ALL	RAIL AND BOAT	PRODUC-TION	(Costs)
TANGERINES											
1930-31	1,869,925	$1.95	$1.00	$1.00	$ -	$1.71	$	$ .01	$-.09	$ .54	$1.50
1931-32	1,465,807	2.05	1.00	1.00	-	1.85		.05	.05	.75	1.25
1932-33	1,519,200	1.42	1.00	.90	-	1.32		-.18	-.30	.56	1.16
1933-34	1,992,091	1.80	1.40	1.25	-	1.68		.29	.19	.56	1.05
1934-35	2,003,755	1.66	1.15	1.10	-	1.51	.76	.21	.16	.55	.95
1935-36	2,093,397	2.00	1.50	1.40	-	1.86	.97	.42	.35	.55	1.10
1936-37	3,018,634	1.45	1.15	1.05	-	1.37	.32	-.18	-.20	.50	1.15
1937-38	2,257,973	1.86	1.28	1.28	-	1.72	.66	.14	.18	.52	1.16
1938-39	3,381,873	1.34	1.05	1.05	-	1.27	.38	-.07	-.06	.45	.95
1939-40	2,257,545	2.00	1.90	1.70	-	1.95	.92	.42	.44	.50	1.06
1940-41	2,751,624	1.68	1.65	1.31	-	1.60	.58	.08	.10	.50	1.08
1941-42	2,100,000	2.85	2.80	2.40	-	2.77	1.67	1.09	1.11	.58	1.16
1942-43	4,200,149	2.78	2.70	2.25	-	2.72	1.38	.98	1.03	.40	1.35
1943-44	3,600,000	3.70	3.70	3.00	-	3.62	2.01	1.36	1.37	.65	1.68
1944-45	3,900,000	4.25	4.25	3.60	-	4.18	2.56	1.91	1.92	.65	1.68
1945-46	4,200,000	4.80	4.80	4.00	1.00	4.24	2.74	2.10	2.45	.64	1.71
1946-47	3,900,000	3.75	3.75	3.30	.80	2.99	1.58	.90	1.35••	.68	1.72
1947-48	3,400,000	2.90	2.90	2.60	.35	2.41	.88	.20	.40••	.68	1.82
1948-49	4,400,000	3.70	3.70	3.40	.46	2.93	1.42	.74	1.17••	.68	1.85
1949-50	5,000,000	3.85	3.85	3.50	.90	2.87	1.50	.80	1.30••	.70	1.85
1950-51	4,800,000	4.35	4.35	4.15	.65	3.24	1.73	1.05	1.77••	.68	1.90
1951-52	4,500,000#	4.30	4.30	4.00	.50	3.65	1.79	1.10	1.50••	.69	2.11
TOTAL CITRUS (And Average of All Citrus)											
1930-31	35,004,971	$1.86	$ .88	$ .88	$ .50	$1.61	$	$ .29	$ .33	$ .43	$1.10
1931-32	24,446,218	1.95	1.20	1.18	.31	1.75		.45	.50	.53	.92
1932-33	28,409,630	1.36	.80	.70	.33	1.15		.02	.015	.45	.90
1933-34	29,276,287	1.65	1.19	1.08	.54	1.45		.34	.336	.44	.87
1934-35	32,835,854	1.63	1.19	1.05	.38	1.33	.70	.27	.32	.43	.88
1935-36	29,462,052	2.14	1.48	1.37	.74	1.81	1.13	.69	.76	.44	.94
1936-37	40,601,208	2.04	1.58	1.43	.61	1.70	.98	.61	.75	.37	.92
1937-38	40,939,629	1.57	1.12	1.13	.46	1.30	.60	.22	.305	.38	.88
1938-39	56,447,995	1.31	1.07	1.04	.24	1.04	.41	.07	.15	.34	.82
1939-40	42,973,112	1.60	1.51	1.29	.28	1.17	.54	.12	.28	.42	.90
1940-41	55,890,754	1.51	1.49	1.18	.47	1.15	.55	.16	.27	.39	.85
1941-42	48,400,000	2.06	2.05	1.69	.83	1.66	1.00	.57	.74	.43	.89
1942-43	68,700,000	2.81	2.78	2.28	1.22	2.23	1.50	1.11	1.41	.39	1.01
1943-44	80,800,000	3.01	3.10	2.37	1.70	2.47	1.65	1.16	1.28	.49	1.24
1944-45	69,000,000	3.48	3.57	2.95	2.25	2.93	2.10	1.62	1.75	.48	1.25
1945-46	86,000,000	3.44	3.61	3.00	2.05	2.75	1.92	1.46	1.73	.46	1.25
1946-47	83,100,000	2.59	2.67	2.21	.75	1.76	.94	.44	.85••	.50	1.24
1947-48	91,100,000	2.08	2.13	1.89	.62	1.26	.58	.10	.31••	.48	1.29
1948-49	92,900,000	2.74	2.77	2.46	1.14	1.96	1.10	.63	.90••	.47	1.37
1949-50	87,700,000	3.54	3.54	3.24	2.19	2.76	1.96	1.47	1.70••	.49	1.35
1950-51	105,300,000	3.06	3.06	2.94	1.57	2.18	1.35	.82	1.18••	.53	1.35
1951-52	119,100,000	2.53	2.55	2.31	.89	1.64	.80	.27	.60••	.53	1.40

• Net to grower (or fruit owner) indicates the amount per box after deducting production and all other costs except interest, taxes and depreciation. The State Marketing Bureau "On Tree" average price may be obtained by adding Production Costs to "Net to Grower" return for All Fruit.

•• Includes Truck Shipments. # Includes Economic Abandonment: Grapefruit 3,000,000 boxes & Tangerines 400,000 boxes.

INSPECTIONS OF FLORIDA CITRUS FOR SHIPMENT BY RAIL AND TRUCK BY COUNTIES
SEASON AUGUST 1, 1951 - JULY 31, 1952

County	Oranges	Grapefruit	Tangerines	Total 1951-52	Total 1950-51	Total 1949-50
	(Boxes 1-3/5 Bushels)					
Alachua	39,746	105	3,659	43,510	39,250	69,756
Brevard	786,682	458,927	6,807	1,252,416	1,078,938	1,310,459
Broward	-	1,853	-	1,853	*	
Citrus	25,015	6,694	1,298	33,007	42,316	39,213
DeSoto	596,786	122,014	40,879	759,679	586,844	425,672
Duval	426,893	117,857	81,194	625,944	540,443	582,548
Hardee	223,176	87,205	421	310,802	34,933	17,564
Hernando	156,648	58,688	80,744	296,080	173,814	240,254
Highlands	1,257,393	689,800	44,263	1,991,456	1,747,940	1,332,270
Hillsborough	1,177,672	614,151	100,301	1,892,124	1,326,912	1,020,914
Indian River	358,711	1,246,997	7,492	1,613,200	1,486,792	991,829
Lake	3,312,285	1,601,138	368,385	5,281,808	3,630,254	3,786,397
Lee	8,978	9,562	-	18,540	35,046	93,103
Manatee	11,260	31,289	-	42,549	36,581	48,820
Marion	945,100	140,732	23,425	1,109,257	798,761	1,165,539
Orange	5,846,560	2,000,402	814,633	8,661,595	7,104,261	7,265,904
Osceola	276,602	79,241	30,747	386,590	236,636	200,809
Palm Beach	32,146	24,609	1,969	58,724	112,440	227
Pasco	361,589	208,088	33,094	602,771	281,897	319,933
Pinellas	195,778	1,342,364	25,062	1,563,204	1,413,795	1,407,245
Polk	7,569,534	6,773,097	782,284	15,124,915	12,486,110	8,585,350
Putnam	189,143	11,914	57,408	258,465	146,449	218,990
St. Johns	25,013	-	-	25,013	20,004	26,756
St. Lucie	932,066	1,080,888	18,852	2,031,806	1,906,501	469,134
Sarasota	22,843	106,759	40	129,642	127,232	105,754
Seminole	1,299,597	385,206	179,844	1,864,647	1,778,541	1,697,161
Volusia	658,506	89,363	190,963	938,832	668,530	1,037,524
Others	38,641	2,260	722	41,623	18,981	18,090
TOTAL ABOVE	26,774,363	17,291,203	2,894,486	46,960,052	37,906,248	32,546,124
TOTAL CROP	78,600,000	36,000,000#	4,500,000#	119,100,000	105,300,000	87,700,000

*Included in "Others" if any. #Economic Abandonment: Grapefruit 3,000,000, Tangerine 400,000 boxes.
NOTE: Some commodities are produced in one county and inspected in another county. These inspections do not include fruit for processing and some other classes of fruit.

CITRUS TRUCKED THROUGH ROAD GUARD STATIONS-AUGUST 1-JULY 31, 1951-52

(Tabulated from records of Citrus & Vegetable Inspection Division, Winter Haven, Fla.)

GROUP 1	HIGHWAY	ORANGES	GRAPEFRUIT	TANGERINES	TOTAL CITRU
Wilcox	U.S. 19	4,433,711	2,791,613	304,093	7,529,417
Branford	Fla. 20	97,656	52,188	7,315	157,159
Ellaville	U.S. 90	203,221	102,158	23,154	328,533
Suwannee Springs	U.S. 129	37,226	10,011	3,770	51,007
White Springs	U.S. 41	1,279,084	644,813	128,463	2,052,360
Lake City	Fla. 47	29,224	12,228	4,019	45,471
Luraville	Fla. 51	572	157	73	802
GROUP 2					
Hilliard	U.S. 1	2,511,784	1,433,175	306,102	4,251,061
Yulee	U.S. 17	3,280,911	1,660,102	543,907	5,484,920
TOTAL BOXES ALL STATIONS		11,873,389	6,706,445	1,320,896	19,900,730

Group 1 Stations at bridges over Suwannee River; Group 2 at bridges over St. Marys River.

TOTAL ALL STATIONS

DATE	ORANGES	GRAPEFRUIT	TANGERINES	TOTAL CITRUS
August - - - - - - - - - - - - - - - - - -	34,323	22,776	11	57,110
September - - - - - - - - - - - - - - - -	11,783	84,660	-	96,443
October - - - - - - - - - - - - - - - - -	575,437	891,959	-	1,467,396
November - - - - - - - - - - - - - - - -	1,488,012	765,445	248,473	2,501,930
December - - - - - - - - - - - - - - - -	1,589,124	522,615	486,663	2,598,402
January - - - - - - - - - - - - - - - - -	1,586,239	872,956	421,520	2,880,715
February - - - - - - - - - - - - - - - -	1,694,989	821,182	139,187	2,655,358
March - - - - - - - - - - - - - - - - - -	1,828,661	921,416	19,491	2,769,568
April - - - - - - - - - - - - - - - - - -	1,407,427	863,452	5,264	2,276,143
May - - - - - - - - - - - - - - - - - - -	1,007,671	592,992	287	1,600,950
June - - - - - - - - - - - - - - - - - - -	514,079	246,675	-	760,754
July - - - - - - - - - - - - - - - - - - -	135,644	100.317	-	235,961
TOTAL BOXES AUGUST 1 - JULY 31	11,873,389	6,706,445	1,320,896	19,900,730
TOTAL CARLOADS (500 BOXES)	23,747	13,413	2,642	39,802

NOTE: The above Road Guard Stations also report on vegetables and miscellaneous fruits.

The data above supplied by the Florida Citrus and Vegetable Division of the Florida State Department of Agriculture at Winter Haven, Florida.

FLORIDA PRODUCTION AND VALUE OF AVOCADOS AND LIMES 1930-1952

	AVOCADOS					LIMES (Persian Type)			Avocados & Persian Limes Combined
	Crop Volume Tons	Bu. 50 Lbs.	Value Ton	Value Bu.	Gross FOB Value	Crop Volume 1-3/5 bu. Boxes	Value Box	Value	Gross FOB Value
1930	620	24,800	$192	$4.80	$119,040	$ 8,000	$4.00	$ 32,000	$ 151,040
1931	820	32,800	145	3.63	118,900	9,000	3.50	31,500	150,400
1932	1400	56,000	88	2.20	123,200	10,000	3.00	30,000	153,200
1933	2200	88,000	98	2.45	215,600	12,000	2.50	30,000	245,600
1934	2000	80,000	75	1.88	150,000	15,000	3.00	45,000	195,000
1935	1000(a)	40,000	95	2.38	95,000	12,000	3.75	45,000	140,000
1936	600(b)	24,000	120	3.00	72,000	45,000(f)	3.25	146,250	218,250
1937	2100	84,000	95	2.38	199,500	70,000	3.25	227,500	427,000
1938	2200	88,000	64	1.60	140,800	95,000	2.60	247,000	387,800
1939	2500	100,000	68	1.70	170,000	95,000	2.80	266,000	436,000
1940	880(c)	35,200	98	2.45	86,240	80,000	2.85	228,000	314,240
1941	1250	50,000	100	2.50	125,000	150,000	2.10	315,000	440,000
1942	2100	84,000	136	3.40	285,600	175,000	2.36	413,000	698,600
1943	4600(d)	184,000	120	3.00	552,000	190,000	4.79(g)	910,100	1,462,100
1944	5800	232,000	140	3.50	812,000	250,000	4.86(g)	1,215,000	2,027,000
1945	3200	128,000	144	3.60	460,800	200,000	3.58	716,000	1,176,800
1946	1600(e)	64,000	336	8.40	537,600	170,000	3.95	671,500	1,209,100
1947	2300	92,000	200	5.00	460,000	170,000	3.34	567,800	1,027,800
1948	3100	124,000	180	4.50	558,000	200,000	3.14	628,000	1,186,000
1949	3900	156,000	150	3.75	585,000	260,000	3.50	910,000	1,460,000
1950	5500	220,000	134	3.35	737,000	350,000	3.12	780,000	1,517,000
1951	6500	260,000	106	2.65(h)	689,000	260,000	3.80(i)	871,000	1,560,000
1952	No figures available as of Sept. 15, 1952					No figures available as of Sept. 15, 1952			

NOTES:
- (a) Lower yield account freeze December 9, 1934.
- (b) Lower yield account hurricane in November 1935.
- (c) Lower yield account freeze of January 26-30, 1940. Extremely severe.
- (d) Higher yield account good crop and care with full harvesting, affected by higher prices.
- (e) Lower yield account hurricane November 15-16, 1945.
- (f) Heavy increase in yield account new acreage in Polk County coming into production.
- (g) High prices due to shortage and high prices of California lemons.
- (h) Lower prices due to larger production.
- (i) Higher prices due to smaller production.

FLORIDA PERSIAN LIMES CERTIFIED FOR SHIPMENT - BY COUNTIES, BY MONTHS
AUGUST 1, 1950 - JULY 31, 1952
(In Terms of 1-3/5 Bushel Boxes)

County	Dade	Highlands	Hills borough	Pinellas	Polk	Volusia	State Total
August, 1951	34,881	8,339	3,139		5,221		51,580
September, 1951	16,157		1,160				17,317
October, 1951	17,270		262		6,537		24,069
November, 1951	11,746	61	200		1,308		13,315
December, 1951	4,112	646	173				4,931
January, 1952	5,966	1,065	322				7,353
February, 1952	4,611	107	199				4,917
March, 1952	4,514	174	81				4,769
April, 1952	5,069	303	84				5,456
May, 1952	28,093	1,664	84				29,841
June, 1952	54,064	8,151	1,158		1,128		64,501
July, 1952	56,616	10,029	2,558		9,241		78,444
STATEWIDE TOTAL	243,099	30,539	9,420	None	23,435	None	306,493
Percentage of State Total	79.317%	9.964%	3.073%		7.646%		100%
Total 1950-51	172,233	22,794	4,770	541	7,123	69	207,530
Total 1949-50	205,252	26,742	2,981	3,171	14,766	12	252,924
Total 1948-49	161,639	15,607	7,361	2,142	14,611	905	202,265

ESTIMATED PRICES PAID BY CANNERS AND PROCESSORS 1941-1952
(Florida Citrus Delivered to Canner's Door)

	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Average
ORANGES													
1941-42	$	$	$	$	$ .74	$ .93	$ .91	$1.10	$1.20	$1.25	$1.35	$1.40	$1.076
1942-43					1.50	1.25	1.48	1.76	2.00	2.40	2.45	2.50	1.70
1943-44			2.03	2.03	2.03	1.86	1.63	1.87	2.27	2.25	2.20	2.37	2.02
1944-45	2.37		1.98	1.98	1.93	2.18	2.49	2.74	3.11	3.25	3.06	3.06	2.60
1945-46		2.49	2.49	2.41	2.52	2.37	2.31	2.62	3.00	3.66	3.68	3.50	2.83
1946-47		1.33	1.33	1.00	.55	.55	.54	.69	1.17	1.16	1.08	.79	.82
1947-48	.79		.87	.97	.80	.80	1.09	.91	.70	.65	.51	.49	.80
1948-49	.49	.45	.46	.53	.73	.96	1.20	1.70	2.20	3.10	3.40	3.00	1.51
1949-50	LCL		1.70	1.20	1.53	2.36	3.10	3.30	2.77	2.60	2.55	2.55	2.38
1950-51			1.00	1.40	1.46	1.64	2.15	2.06	2.20	2.30	1.90	.75	1.87
1951-52			1.10	1.00	.98	.79	.78	1.00	.98	1.44	1.50	1.65	1.04
GRAPEFRUIT													
1941-42					.69	.67	.64	.76	.82	.80	.77	.77	.706
1942-43					.92	.96	1.08	1.20	1.32	1.47	1.50	1.50	1.05
1943-44			1.37	1.37	1.45	1.44	1.40	1.50	1.74	1.76	1.66	1.67	1.53
1944-45	1.67		1.83	1.83	1.83	1.85	2.01	2.17	2.19	2.20	1.92		1.91
1945-46		1.30	1.30	1.53	1.51	1.29	1.23	1.22	1.29	1.67	1.76	1.77	1.39
1946-47	1.77	1.18	1.19	1.18	.77	.60	.52	.53	.53	.44	.39	.40	.65
1947-48	.40		.51	.51	.44	.40	.36	.31	.28	.28	.25	.24	.34
1948-49	.24	.39	.39	.42	.42	.48	.60	.75	.83	.92	1.06	1.10	.57
1949-50	1.10	1.29	1.29	1.72	1.90	2.05	1.98	1.95	1.93	1.42	1.43	1.43	1.87
1950-51		.65	.80	.80	.80	.94	1.24	1.08	.91	.81	.55	.40	.91
1951-52			.40	.54	.57	.30	.40	.35	.27	.26	.29	.38	.38
TANGERINES													
1945-46						1.00	1.00	1.00	1.00	1.00			1.00
1946-47				1.50	1.00	.60	.60	.65	.65				.80
1947-48				.50	.40	.35	.35	.35					.35
1948-49			.46	.46	.46	.46	.46	.46	.46				.46
1949-50				.50	.80	.80	.80	1.05					.90
1950-51				.50	.50	.50	.70	.70	.70				.65
1951-52				.40	.50	.50	.50	.50					.50

FLORIDA CITRUS VOLUME CANNED OR PROCESSED
(Carloads of 500 Boxes)

	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Total
ORANGES													
1944-45			167	1786	2582	4302	5705	6809	5211	1799	81		28,442
1945-46		LCL	984	3942	3997	4494	4146	5825	6128	6255	2494	103	38,368
1946-47			1049	2550	2766	5266	6461	9101	4498	4837	2734	362	39,624
1947-48	27		605	3630	7797	11092	11280	6622	6097	6999	5110	1441	60,700
1948-49	80	3	1269	4463	6930	9126	9409	8616	6007	5497	2246	59	53,705
1949-50			236	5056	13333	14044	8844	5676	7938	10007	4135	47	69,316
1950-51	1	2	827	5928	11708	12956	10060	7350	8672	13716	10740	1756	83,716
1951-52			636	5292	7958	12658	15160	15900	17292	13432	6214	472	95,014
GRAPEFRUIT													
1944-45			726	4637	8427	8607	4248	2131	1034	372	22		30,204
1945-46		105	989	2416	4000	7355	5950	7266	7516	6031	2319	302	44,249
1946-47	LCL	174	1586	3470	3319	5246	3682	5511	5043	2590	965	120	31,706
1947-48	21		596	2139	4749	5659	5769	6107	6602	4142	2023	929	38,736
1948-49	180	224	1607	4384	4946	6378	5818	5341	2328	904	534	143	32,787
1949-50	4	22	160	1151	2809	5875	5870	4826	2075	2099	2010	75	26,976
1950-51	3	190	847	3599	4343	5679	5959	5260	4033	3024	1905	785	35,627
1951-52			746	1988	2946	4538	4166	3622	3192	3012	2032	1114	27,356
TANGERINES													
1945-46						211	325	356	133	6			1,031
1946-47				188	676	742	220	26	LCL				1,852
1947-48				58	439	492	208	LCL					1,197
1948-49			37	582	654	621	83	14	7				1,998
1949-50				48	511	1086	1210	334	1				3,190
1950-51				22	279	668	1018	705	17				2,709
1951-52				66	386	456	342	64					1,314
TOTAL CITRUS													
1944-45			893	6423	11009	12909	9953	8940	6245	2171	103		58,646
1945-46		105	1973	6358	7997	12060	10421	13447	13777	12292	4813	405	83,648
1946-47	LCL	174	2635	6208	6761	11254	10363	14638	9541	7427	3699	482	73,182
1947-48	48		1201	5827	12985	17243	17257	12729	12699	11141	7133	2370	100,633
1948-49	260	227	2913	9429	12530	16125	15310	13971	8342	6401	2780	202	88,490
1949-50	4	22	396	6255	16653	21005	15924	10836	10014	12106	6145	122	99,482
1950-51	4	192	1674	9549	16330	19303	17037	13315	12722	16740	12645	2541	122,052
1951-52			1382	7346	11290	17652	19668	19586	20484	16444	8246	1586	123,684

F.O.B. PRICES - FLORIDA INTERIOR CITRUS - 1951-52 SEASON

Based on quotations reported daily to the Market Information Department - Florida Citrus Mutual and represent general averages weighted as to sizes, U. S. # 1s

Week Ending	INTERIOR					
	ORANGES		GRAPEFRUIT		TANGERINES	TEMPLES (Oranges)
	Boxes	Seeded Boxes	Seedless Boxes	Pinks Boxes	4/5 Bu.Boxes	4/5 Bu.Boxes
1951						
Oct. 13	$4.50	$2.60	$3.65	$4.65	-	-
20	4.00	2.45	3.10	4.40	-	-
27	3.05	2.45	2.90	4.50	-	-
Nov. 3	2.55	2.45	2.80	4.80	-	-
10	2.45	2.40	2.70	4.85	$3.75	-
17	2.40	2.40	2.75	4.65	3.50	-
24	2.40	2.45	2.70	4.25	3.55	-
Dec. 1	2.30	2.40	2.75	4.60	2.50	-
8	2.30	2.40	2.75	4.95	2.10	-
15	2.35	2.35	2.70	4.95	2.15	$3.10
22	2.35	2.35	2.70	4.95	2.20	3.10
29		Shipping Holiday				
1952						
Jan. 5	2.45	2.30	2.85	5.20	2.40	2.80
12	2.30	2.15	2.65	4.35	2.20	2.60
19	2.20	1.95	2.60	4.30	2.10	2.25
26	2.15	1.85	2.40	3.85	1.85	2.00
Feb. 2	2.15	1.80	2.30	3.60	1.80	1.85
9	2.15	1.80	2.35	3.75	1.80	1.85
16	2.20	1.80	2.45	3.85	1.90	1.90
23	2.30	1.75	2.50	3.45	2.00	1.90
Mar. 1	2.40	1.80	2.40	3.70	(3.00 L.B.)	1.85
8	2.30	1.75	2.40	3.60	(4.00 L.B.)	1.90
15	2.25	1.80	2.40	3.70	-	1.85
22	2.30	1.75	2.30	3.65	-	1.95
29	2.35	1.75	2.25	3.65	-	1.90
Apr. 5	2.35	1.75	2.20	3.40	-	2.15
12	2.30	1.65	2.15	3.70	-	2.25
19	2.25	1.65	2.00	3.20	-	-
26	2.20	1.65	2.05	3.40	-	-
May 3	2.20	1.65	2.00	3.45	-	-
10	2.35	1.70	2.05	3.55	-	-
17	2.55	1.95	2.25	3.60	-	-
24	2.75	2.05	2.40	-	-	-
31	2.80	2.10	2.35	-	-	-
June 7	2.80	1.95	2.30	-	-	-
14	2.80	1.95	2.30	-	-	-
21	2.85	2.00	2.35	-	-	-
28	3.35	2.25	2.75	-	-	-
July 4	3.50	2.25	2.75	-	-	-

(L.B.) Late Bloom.
Indian River fruit not included in the above fob average prices.

Made available to the Federal-State Market News Service, Lakeland, Florida, through the courtesy of the Florida Citrus Mutual Statistical Dept., Lakeland, Florida.

CITRUS ACREAGE, YIELD, BOXES PER TREE, AND GROVE VALUES

FLORIDA ORANGES SEASON	Bearing Acres	Production in 1-3/5 bu.Box	Box Yield per Acre (66 Trees)	Box Yield per Tree	Gross Return Box	Net Return Box	Abandoned Boxes	Net per Acre before Taxes & Depreciation	Value per Acre Based on Income per Acre at 10%	at 13%
1943-44	251,340	46,200,000	184	2.8	$2.81	$1.31	-	$241	$2410	$1850
1944-45	256,340	42,800,000	167	2.5	3.17	1.73	-	289	2890	2223
1945-46	264,900	49,800,000	188	2.8	3.25	1.84	-	346	3460	2661
1946-47	270,000	53,700,000	199	3.0	1.93	.50	900,000	98	980	761
1947-48	280,500	58,400,000	208	3.2	1.41	.15	-	31	310	239
1948-49	289,900	58,300,000	201	3.1	2.19	.79	-	159	1590	1223
1949-50	300,900	58,500,000	194	2.9	2.84	1.51	-	293	2930	2254
1950-51	309,500	67,300,000	211	3.2	2.33	.93	-	196	1960	1508
1951-52	322,100	78,600,000	244	3.7	1.59	.27	-	66	660	507
GRAPEFRUIT									at 10%	at 16%
1943-44	95,190	31,000,000	326	4.9	1.83	.92	-	300	3000	1875
1944-45	90,000	22,300,000	248	3.8	2.24	1.36	-	337	3370	2106
1945-46	90,500	32,000,000	354	5.4	1.77	.78	-	276	2760	1725
1946-47	91,000	29,000,000	319	4.8	1.25	.26	2,600,000	75	750	470
1947-48	93,000	33,000,000	355	5.4	.82	- .01	3,700,000	- 3½	-	-
1948-49	95,000	30,200,000	318	4.8	1.38	.33	-	105	1050	656
1949-50	98,500	24,200,000	246	3.7	2.53	1.52	-	378	3780	2362
1950-51	100,000	33,200,000	322	4.9	1.74	.56	-	180	1800	1125
1951-52	104,300	36,000,000	355	5.4	1.52	.24	3,000,000	85	850	581
TANGERINES									at 10%	at 15%
1943-44	23,419	3,600,000	154	2.3	3.62	1.36	-	209	2090	1393
1944-45	23,412	4,000,000	171	2.6	4.18	1.91	150,000	315	3150	2100
1945-46	23,549	4,200,000	178	2.7	4.24	2.10	-	374	3740	2493
1946-47	23,705	4,700,000	198	3.0	2.99	.90	800,000	149	1490	993
1947-48	23,800	4,000,000	168	2.5	2.41	.20	600,000	29	290	193
1948-49	24,000	4,400,000	183	2.8	2.93	.74	-	135	1350	900
1949-50	24,100	5,000,000	207	3.1	2.87	.80	-	166	1660	1167
1950-51	24,200	4,800,000	199	3.0	3.24	1.05	200,000	200	2000	1333
1951-52	23,000	4,500,000	196	3.0	3.65	1.10	400,000	216	2160	1440
TOTAL CITRUS									at 10%	Approx.14%
1943-44	369,949	80,800,000	218	3.3	2.47	1.16	-	253	2530	1807
1944-45	369,759	69,100,000	187	2.8	2.93	1.62	150,000	303	3030	2164
1945-46	378,949	86,000,000	227	3.4	2.75	1.46	-	331	3310	2364
1946-47	384,705	87,400,000	227	3.4	1.76	.44	3,400,000	96	960	686
1947-48	397,300	95,400,000	240	3.6	1.26	.10	4,300,000	23	230	164
1948-49	408,900	92,900,000	227	3.4	1.96	.63	-	143	1430	1021
1949-50	423,500	87,700,000	207	3.1	2.76	1.47	-	304	3040	2171
1950-51	433,700	105,300,000	243	3.7	2.18	.82	200,000	198	1980	1414
1951-52	449,000	119,100,000.	265	4.0	1.64	.27	3,400,000	72	720	514

NOTE: The 10% and 13% for oranges shown in the last column are "Gross" and not "Net." The net figures would be something like 7% and 10% respectively. No deductions for economic abandonment have been made.

CITRUS - ACREAGE AND PRODUCTION IN STANDARD BOXES (1) (In Thousands)

Crop Season	FLORIDA Acreage	FLORIDA Production	CALIFORNIA Acreage	CALIFORNIA Production	TEXAS Acreage	TEXAS Production	ARIZONA Acreage	ARIZONA Production	OTHER STATES Acreage	OTHER STATES Production	TOTAL UNITED STATES Acreage	TOTAL UNITED STATES Production
ORANGES												ORANGES
1924-25	106.2	10,400	173.0	18,506	1.0	17	.9	60	3.5	77	284.6	29,060
1929-30	133.0	8,950(A)	190.1	21,195	5.1	261	1.1	137	5.1	436	334.4	30,979
1934-35	187.3	15,600	206.7	45,047	20.9	650	4.1	170	6.6	521	425.6	61,988
1939-40	216.2	25,600	229.2	44,425	24.2	2,360	7.3	595	8.3	362	485.2	73,342
1944-45	256.3	42,800	237.8	60,500	28.4	4,400	7.1	1,150	4.5	360	534.1	109,210
1948-49	289.9	58,300	239.2	36,910	40.5	3,400(B)	8.3(B)	710(B)	4.5	300	582.4	99,620
1949-50	300.9	58,500	215.6	41,860	28.0	1,760	8.3	985	4.5	360	557.3	103,465
1950-51	309.5	67,300	211.9	45,210	28.0	2,700	8.3	1,400	4.5	300	562.2	116,910
GRAPEFRUIT												GRAPEFRUIT
1924-25	45.7	8,900	3.8	387	2.4	301	.5	105	-	-	52.4	9,693
1929-30	58.0	8,300(A)	10.1	1,000	11.1	1,550	2.1	365	-	-	81.3	11,215
1934-35	78.3	15,200	13.7	2,167	57.9	2,740	7.2	1,240	-	-	157.1	21,347
1939-40	87.5	15,900	16.4	1,992	73.1	14,400	13.8	2,900	-	-	190.8	35,192
1944-45	90.0	22,300	14.6	3,830	77.0	22,300	13.0	3,750	-	-	194.6	52,180
1948-49	95.0	30,200	13.2	2,140	82.0	11,300(B)	10.3	1,880(B)	-	-	200.5	45,520
1949-50	98.5	24,200	10.4	2,500	56.0	6,400	9.6	3,400	-	-	176.0	36,500
1950-51	100.0	33,200	10.0	2,570	56.0	7,500	9.4	3,150	-	-	175.4	46,420

	FLORIDA TANGERINES Acreage	FLORIDA TANGERINES Production	FLORIDA LIMES Acreage	FLORIDA LIMES Production	TOTAL FLORIDA TANGERINES, LIMES Acreage	TOTAL FLORIDA TANGERINES, LIMES Production	CALIFORNIA LEMONS Acreage	CALIFORNIA LEMONS Production	TOTAL TANGERINES, LIMES, LEMONS Acreage	TOTAL TANGERINES, LIMES, LEMONS Production
1924-25	6.2	900	2.5	36	8.7	936	41.3	5,301	50.0	6,237
1929-30	15.4	850(A)	1.8	8	17.2	858	40.5	6,109	57.7	6,967
1934-35	24.1	2,000	2.1	15	26.2	2,015	40.4	10,747	66.6	12,762
1939-40	25.1	2,400	3.7	95	28.8	2,495	52.0	11,983	80.8	14,478
1944-45	23.4	4,000	5.1	250	28.5	4,250	62.7	12,550	91.2	16,800
1948-49	24.0	4,400	4.6	200	28.6	4,600	64.7	9,930	93.3	14,530
1949-50	24.2	5,000	4.8	260	29.0	5,260	58.2	10,500	87.2	15,760
1950-51	24.3	4,800	4.9	280	29.2	5,080	54.1(E)	13,000(E)	83.3	18,080

ALL CITRUS	FLORIDA Acreage	FLORIDA Production	CALIFORNIA Acreage	CALIFORNIA Production	TEXAS Acreage	TEXAS Production	ARIZONA Acreage	ARIZONA Production	OTHER STATES Acreage	OTHER STATES Production	TOTAL UNITED STATES Acreage	TOTAL UNITED STATES Production
1924-25	160.1	20,236	218.1	24,194	3.4	318	1.4	165	3.5	77	387.0	44,990
1929-30	208.2	18,108(A)	240.7	28,304	16.2	1,811	3.2	502	5.1	436	473.4	49,161
1934-35	291.8	32,815	260.8	57,961	78.8	3,390	11.3	1,410	6.6	521	649.3	96,097
1939-40	332.5	43,995	297.6	58,400	97.3	16,760	21.1	3,495	8.3	362	756.8	123,012
1944-45	374.8	69,350	315.1	76,880	105.4	26,700	20.1	4,900	4.5	360	819.9	178,190
1948-49	413.5	93,100	317.1	48,980(B)	122.5	14,700(B)	18.6	2,590(B)	4.5	300	876.2	159,670
1949-50	428.4	87,960	284.2	54,860	84.0	8,160	17.9	4,385	4.5	360	819.0	156,185
1950-51	438.3	105,580	276.0	60,780	84.0	10,200	17.7	4,550	4.5	300	820.7	181,410

NOTES:
(1) Thousand of bearing acres, and thousand of boxes. Florida and Texas 1-3/5 bu., Calif. & Arizona slightly smaller.
(A) Fruit fly season.
(B) Freezes.
(E) Estimates.
Florida non-bearing citrus acreage as of June 30, 1950 estimated as follows: Oranges 45,300, Grapefruit 16,000, Tangerines 300, Limes 400. No estimate of plantings after that date.

FLORIDA CARS TO AUCTION FOR SEASON 1939-40 TO 1951-52 INCLUSIVE

(Including Freight, Boat and Truck)

Weighted Average Prices and Per Cent Indian River Fruit

SEASONS	INTERIOR CARS	INTERIOR AVG.	INDIAN RIVER CARS	INDIAN RIVER AVG.	COMBINED CARS	COMBINED AVG.	% IND. RIVER
1939-40							
Oranges	14,151	$2.27	2,694	$2.82	16,845	$2.36	16.0
Grapefruit	4,631	1.90	2,962	2.50	7,593	2.13	39.0
Tang's, ½ Bx(not segregated)	0	0	0	0	2,143	1.37	-
1940-41							
Oranges	15,931	$2.28	3,040	$2.69	18,971	$2.35	16.0
Grapefruit	5,314	1.76	3,509	2.12	8,823	1.91	39.8
Tang's, ½ Bx(not segregated)	0	0	0	0	2,717	1.19	-
1941-42							
Oranges	13,603	$2.80	3,530	$2.94	17,133	$2.83	20.6
Grapefruit	4,037	2.41	3,288	2.65	7,325	2.52	44.9
Tang's, ½ Bx(not segregated)	0	0	0	0	2,085	1.79	-
1942-43							
Oranges	11,030	$3.71	2,576	$4.12	13,606	$3.79	18.9
Grapefruit	2,985	2.77	2,619	3.48	5,604	3.11	46.7
Tang's, ½ Bx(not segregated)	0	0	0	0	3,399	1.80	-
1943-44							
Oranges	9,880	$3.77	2,969	$4.31	12,849	$3.89	23.1
Grapefruit	1,583	3.18	2,681	3.79	4,264	3.56	62.9
Tang's, ½ Bx(not segregated)	0	0	0	0	644	2.23	-
1944-45							
Oranges	6,550	$4.30	2,472	$4.97	9,022	$4.48	27.4
Grapefruit	1,079	3.72	2,053	4.51	3,132	4.24	65.5
Tang's, ½ Bx(not segregated)	0	0	0	0	1,465	2.41	—
1945-46							
Oranges	6,038	$4.41	2,230	$5.05	8,268	$4.58	27.0
Grapefruit	1,469	3.21	2,917	4.12	4,386	3.82	66.1
Tang's, ½ Bx(not segregated)	0	0	0	0	2,201	2.61	-
1946-47							
Oranges	11,826	$3.37	2,982	$4.03	14,808	$3.50	20.2
Grapefruit	3,215	2.90	3,884	3.61	7,099	3.29	54.8
Tang's, ½ Bx(not segregated)	0	0	0	0	2,403	2.17	-
1947-48							
Oranges	9,424	$3.08	3,982	$4.68	13,406	$3.27	29.7
Grapefruit	3,430	2.53	3,230	3.64	6,660	3.07	48.5
Tang's, ½ Bx(not segregated)	0	0	0	0	2,209	1.98	-
1948-49							
Oranges	9,830	$4.15	3,303	$4.46	13,133	$4.23	25.2
Grapefruit	3,894	3.42	3,747	4.13	7,641	3.77	49.0
Tang's, ½ Bx(not segregated)	0	0	0	0	2,737	2.55	-
1949-50							
Oranges	6,747	$4.68	2,594	$5.29	9,341	$4.85	27.8
Temple Oranges(not segregated)	0	0	0	0	724	3.13	-
All Oranges	6,747	4.68	2,594	5.29	10,065	4.73	-
Grapefruit	3,821	4.45	2,369	5.99	6,190	5.04	38.3
Tang's, ½ Bx	2,520	5.22	30	5.01	2,550	2.61	1.2
1950-51							
Oranges	7,299	$4.16	3,360	$4.58	10,659	$4.29	31.5
Temple Oranges(not segregated)	0	0	0	0	1,029	5.40	-
All Oranges	7,299	4.16	3,360	4.58	11,688	4.39	-
Grapefruit	4,759	3.43	4,346	4.72	9,105	4.05	47.7
Tang's, ½ Bx	2,247	2.56	61	2.50	2,308	2.56	2.6
1951-52							
Oranges	7,918	$3.49	3,360	$3.85	11,278	$3.60	29.8
Tample Oranges(not segregated)	0	0	0	0	1,397	4.96	-
All Oranges	7,918	3.49	3,360	3.85	12,675	3.75	-
Grapefruit	4,648	3.32	4,722	4.41	9,370	3.88	50.4
Tang's, ½ Bx	2,293	2.63	89	2.68	2,386	2.63	3.3

FREIGHT RATES OF CITRUS PER 1-3/5 BU. BOX (From Winter Haven, Fla.) TO AUCTION MARKETS 1951-52 SEASON

Auction Markets	ORANGES Freight Rate	ORANGES Florida Cars	ORANGES •Per Car	GRAPEFRUIT Freight Rate	GRAPEFRUIT Florida Cars	GRAPEFRUIT •Per Car	TANGERINES Freight Rate	TANGERINES Florida Cars	TANGERINES •Per Car
Baltimore	$ .9021	213	$ .9909	$ .8881	114	$ .9772	$ .9000	23	$ .9790
New York	1.0918	5,916	1.1868	1.0798	4,423	1.1810	1.0882	1,126	1.1844
Philadelphia	.9393	2,061	.0291	.9296	1,241	1.0264	.9360	450	1.0160
Boston	1.2611	709	1.3712	1.2201	498	1.3364	1.2492	27	1.3494
Cincinnati	.9393	653	1.0641	.9296	480	1.0615	.9360	100	1.0511
Cleveland	1.1439	636	1.2952	1.1371	462	1.2956	1.1430	115	1.2849
Detroit	1.1439	726	1.2952	1.1371	658	1.2956	1.1430	167	1.2849
Pittsburgh	1.0044	418	1.1379	.9877	305	1.1295	.9990	86	1.1363
St. Louis	.9951	427	1.1420	.9794	348	1.1331	.9900	54	1.1271
Chicago	.9951	913	1.1420	.9794	841	1.1331	.9900	234	1.1271
Total Cars		12,672			9,370			2,382	
Avg. All Auctions			$1.0654			$1.1569			$1.1540

• Includes 3% war revenue tax and charge for standard refrigeration.

Note: 1. Rates effective May 2, 1952.

2. Per Box Cost Rate based on split season. (Prior rates to May 2 combined with rates effective May 2, 1952.)

Source: Florida Citrus Exchange, Tampa, and Florida Citrus Mutual, Lakeland, Florida.

FROZEN CONCENTRATED CITRUS JUICES: PRODUCTION IN FLORIDA AND CALIFORNIA-ARIZONA, 1945-46 TO 1951-52

Season	Florida(Gals.)	Calif.-Ariz.(Gals.)	Total Gals.
	Orange Juice		
1945-46	225,684	0	225,684
1946-47	559,309	0	559,309
1947-48	1,935,868	437,376	2,373,244
1948-49	10,232,831	1,963,035	12,195,866
1949-50	21,647,000	-	-
1950-51	30,758,000	✗	-
1951-52	44,035,000	✗	-
	Grapefruit Juice		
1947-48	402	0	402
1948-49	116,123	0	116,123
1949-50	1,584,000	0	1,584,000
1950-51	188,000	✗	-
1951-52	1,098,000	✗	-
	Orange-Grapefruit Blend		
1948-49	111,836	0	111,836
1949-50	1,303,000	✗	-
1950-51	245,000	✗	-
1951-52	535,000	✗	-

✗Information not available when the Marketing Bureau Annual Report was released.

A BRIEF HISTORY OF FLORIDA CITRUS PROCESSING

Processing of citrus started in the 1920-21 season when 2,000 cases of 24 cans No. 2 size grapefruit sections were canned. In the 1928-29 season the first grapefruit juice was canned, showing a volume of 202,000 cases. In 1929-30 season the first orange juice was canned, the volume being 37,552 cases. Then during the 1935-36 season the first blended juice was produced, the volume being 84,958 cases. The same year the first citrus salad showed up in 65,194 cases. Later on during the 1937-38 season 33,430 cases of orange sections were canned. No new processed citrus showed until the 1940-41 season, when the first orange concentrate was produced, the volume amounting to 65,900 gallons of 65° brix. This unfrozen concentrate produced from 1940-41season thru the 1944-45 season was principally for the armed forces and for distribution to the people of England and France.

The most important development in citrus history may have occurred during the 1945-46 season, when the first commercial production of frozen orange concentrate was begun. The volume was only 225,684 gallons that year. The frozen volume for the 1951-52 season is approximately 15 times what it was in 1945-46.

Frozen orange concentrate has been a decided success as far as the consumer is concerned. Rapid progress has been made in frozen grapefruit and tangerine concentrate, and while they are not nearly as popular as frozen orange concentrate they are preferred by many consumers.

RECAPITULATION OF RAIL DISTRIBUTION, FLORIDA CITRUS FRUITS BY STATES 1951-52 AND 1950-51 SEASONS

(Approximately 500 Boxes per Car for Both Seasons)

CARLOADS	ORANGES		GRAPEFRUIT		TANGERINES		MIXED CITRUS		GRAND TOTAL	
STATES	1951-52	1950-51	1951-52	1950-51	1951-52	1950-51	1951-52	1950-51	1951-52	1950-51
Alabama	227	167	65	16	2	1	80	77	374	261
Arizona	-	-	-	-	-	-	-	-	-	-
Arkansas	4	2	1	-	-	7	8	-	13	9
California	-	-	21	6	-	2	1	1	22	9
Colorado	94	40	142	99	3	13	41	9	280	161
Connecticut	275	292	117	120	24	28	27	24	443	464
Delaware	19	5	1	1	1	-	2	-	23	6
Dist. of Columbia	355	331	71	196	5	6	24	30	455	563
Florida	6	-	1	-	-	-	-	-	7	-
Georgia °	269	351	42	88	2	4	125	154	438	597
Idaho	2	1	4	5	-	-	10	6	16	12
Illinois	1,435	1,240	1,281	1,074	187	212	428	312	3,331	2,838
Indiana	179	122	91	51	9	1	85	75	364	249
Iowa	34	13	59	35	8	-	26	12	127	60
Kansas	7	3	26	11	-	1	3	11	36	26
Kentucky	225	239	63	55	4	6	180	84	472	384
Louisiana	241	151	28	38	-	-	47	25	316	214
Maine	44	84	21	20	-	-	24	33	89	137
Maryland	899	749	471	445	83	94	215	183	1,668	1,471
Massachusetts	1,624	1,567	872	848	205	208	738	628	3,439	3,251
Michigan	1,032	921	889	840	184	220	537	453	2,642	2,434
Minnesota	98	66	320	170	31	34	69	35	518	305
Mississippi	45	58	4	2	2	-	8	9	59	69
Missouri	482	400	449	341	43	68	314	196	1,288	1,005
Montana	14	7	20	18	-	-	21	5	55	30
Nebraska	8	30	23	36	-	-	2	2	33	68
New Hampshire	1	-	1	-	-	-	2	3	4	3
New Jersey	593	400	393	151	8	4	15	15	1,009	570
New Mexico	-	1	-	-	-	-	-	-	-	1
New York	5,904	5,755	4,209	4,195	768	535	2,144	2,647	13,025	13,132
North Carolina	471	398	149	78	17	24	238	193	875	693
North Dakota	1	-	7	1	2	-	23	2	33	3
Ohio	1,639	1,519	1,243	1,041	218	227	698	462	3,798	3,249
Oklahoma	37	12	32	12	-	-	4	5	73	29
Oregon	82	24	150	51	19	10	20	36	271	121
Pennsylvania	3,234	2,764	1,746	1,593	380	393	1,218	989	6,578	5,739
Rhode Island	260	227	68	58	25	31	96	106	449	422
South Carolina	339	275	51	9	5	2	196	94	591	380
South Dakota	3	2	5	3	-	-	4	-	12	5
Tennessee	988	798	223	188	14	16	554	360	1,779	1,362
Texas	24	33	4	20	2	-	-	3	30	56
Utah	50	5	45	37	-	-	3	-	98	42
Vermont	6	1	-	1	-	-	18	14	24	16
Virginia	450	329	169	175	6	24	208	94	833	622
Washington	169	25	246	132	37	29	34	3	486	189
West Virginia	133	92	4	10	3	6	76	65	216	173
Wisconsin	180	200	270	191	12	14	294	140	756	545
Wyoming	-	-	-	1	-	1	3	2	3	4
CANADA	1,098	671	1,723	1,399	69	92	324	185	3,214	2,347
TOTAL CARLOADS	23,280	20,370	15,820	13,861	2,378	2,306	9,187	7,789	50,665	44,326

° Does not include Savannah, Georgia, a transfer point.

NOTE: There were no domestic boat shipments for 1950-51 or for 1951-52. Rail distribution represents abstracts of tables in the Florida Citrus Summary, by Federal-State Market News Service, Lakeland, Florida.

INTERSTATE TRUCK DISTRIBUTION, FLORIDA CITRUS FRUITS
BY STATES - 1951-52 AND 1950-51 SEASONS-SEPTEMBER 20 THRU JUNE 30
(500 Boxes per Car for Both Seasons)

CARLOAD EQUIVALENT

	ORANGES		GRAPEFRUIT		TANGERINES		GRAND TOTAL	
STATES	1951-52	1950-51	1951-52	1950-51	1951-52	1950-51	1951-52	1950-51
Alabama	1,403	973	379	239	77	58	1,659	1,270
Arizona	1	-	-	-	-	-	1	-
Arkansas	360	192	197	92	8	5	565	289
California	48	2	114	3	9	12	171	17
Colorado	95	32	173	71	20	12	288	115
Connecticut	65	74	50	46	23	15	138	135
Delaware	19	17	8	5	2	3	29	25
Dist. of Columbia	353	271	350	186	67	45	770	502
Georgia	2,291	1,665	701	517	168	124	3,160	2,306
Idaho	1	-	6	-	-	-	7	-
Illinois	1,117	917	963	732	201	232	2,281	1,881
Indiana	816	676	489	331	93	78	1,398	1,085
Iowa	288	102	508	132	8	13	804	247
Kansas	144	52	213	75	11	6	368	133
Kentucky	327	280	152	135	28	25	507	440
Louisiana	816	416	202	89	35	8	1,053	513
Maine	85	27	48	7	4	1	137	35
Maryland	567	463	355	225	79	78	1,001	766
Massachusetts	301	199	197	179	78	74	576	452
Michigan	390	324	380	240	55	47	825	611
Minnesota	225	123	378	177	13	21	616	321
Mississippi	561	396	85	48	22	11	668	455
Missouri	633	289	631	295	54	50	1,318	634
Montana	1	-	3	-	-	-	4	-
Nebraska	116	49	227	95	10	10	353	154
New Hampshire	14	1	8	-	-	-	22	1
New Jersey	353	191	168	124	41	24	562	339
New Mexico	20	3	14	6	-	-	34	9
New York	1,839	1,830	1,234	1,070	491	370	3,564	3,270
North Carolina	1,359	1,061	536	371	146	130	2,041	1,562
North Dakota	23	4	49	16	1	1	73	21
Ohio	742	563	498	424	103	74	1,343	1,061
Oklahoma	272	86	257	81	11	10	540	177
Pennsylvania	1,697	1,528	746	664	298	271	2,741	2,463
Rhode Island	49	33	35	29	11	8	95	70
South Carolina	1,156	879	340	288	116	103	1,612	1,270
South Dakota	13	6	42	16	-	-	55	22
Tennessee	834	587	310	201	62	43	1,206	831
Texas	2,034	674	899	282	113	96	3,046	1,052
Utah	9	-	33	-	1	-	43	-
Vermont	23	22	9	9	1	1	33	32
Virginia	793	667	449	360	89	73	1,331	1,100
Washington	-	-	1	-	1	-	2	-
West Virginia	313	246	134	107	17	25	464	378
Wisconsin	170	137	201	146	16	25	387	308
Wyoming	2	-	5	-	-	-	7	-
States not Specified*	32	25	21	22	4	4	57	51
CANADA	392	177	270	152	19	21	681	350
TOTAL CARLOADS	23,162	16,259	13,068	8,287	2,606	2,207	38,836	26,753
Northwest Florida	247	165	73	49	37	18	357	232
GRAND TOTAL CARLOADS	23,409	16,424	13,141	8,336	2,643	2,225	39,193	26,985

* States for amounts shown not specified.

Destinations, fairly complete, were available for following periods: 1950-51, October 1 thru May 31; 1951-52, September 20 thru June 30, inclusive.

Truck distribution represents abstracts of tables in the Florida Citrus Summary, by Federal-State Market News Service, Lakeland, Florida.

ANNUAL PACKS OF GRAPEFRUIT AND ORANGE SEGMENTS AND JUICE FOR SELECTED YEARS

(Some years omitted for lack of space) (In Thousands)

(1,000 cases for 24 No. 2 Cans)

	FLORIDA	TEXAS	CALIF.& ARIZONA	TOTAL U.S.	GOV. PUR.	COMM. EXP.	FOR DOM.MKTS.
GRAPEFRUIT SEGMENTS							
[illegible]	3,588	7	4	3,599	#	1,159	2,440
1939-40	4,134	57	-	4,191	#	1,397	2,794
1942-43	888	87	-	975	832	2	141
1945-46	2,407	289	-	2,696	7	7	2,689
1947-48	3,158	242	-	3,400	#	#	#
1948-49	4,238	189	-	4,427	#	#	#
1949-50	3,379	-	-	3,379	#	#	#
1950-51	4,628	-	-	4,628	#	#	#
1951-52	3,405	#	#	#	#	#	#
GRAPEFRUIT JUICE							
1934-35	2,237	361	442	3,040	0	#	3,040
1939-40	4,682	5,955	296	10,933	0	574	10,359
1942-43	15,193	7,360	1,049	23,602	7,556	105	15,941
1945-46	15,089	9,601	1,372	26,062	397	467	25,198
1947-48	7,987	9,000	400	17,387	#	#	#
1948-49	8,843	4,944	518	14,305	#	#	#
1949-50	7,894	2,680	1,600	12,174	#	#	#
1950-51	12,742	4,551	993	18,286	#	#	#
1951-52	8,731	#	#	#	#	#	#
ORANGE JUICE							
1934-35	241	0	704	945	0	0	945
1939-40	2,851	0	744	3,595	0	110	3,485
1942-43	2,429	0	394	2,823	1,544	43	1,236
1945-46	18,421	56	3,705	22,182	2	247	21,933
1947-48	25,593	165	1,500	27,258	#	#	#
1948-49	16,757	296	2,209	19,262	#	#	#
1949-50	17,419	145	1,900	19,464	#	#	#
1950-51	20,031	870	1,607	22,508	#	#	#
1951-52	19,278	#	#	#	#	#	#
BLENDED JUICE							
1935-36	85	-	-	85	0	-	85
1939-40	1,403	30	-	1,433	0	-	1,433
1942-43	3,676	25	1	3,702	2,388	-	1,314
1945-46	12,267	625	568	13,461	95	-	13,365
1947-48	11,894	300	50	12,244	#	-	#
1948-49	10,252	229	348	10,829	#	-	#
1949-50	6,768	45	-	6,813	#	#	#
1950-51	8,797	369	#	9,166	#	#	#
1951-52	6,396	#	#	#	#	#	#

FLORIDA PRODUCTION OF CERTAIN CITRUS PRODUCTS AND BY-PRODUCTS

	CONCENTRATED ORANGE JUICE					GRAPEFRUIT JUICE CONCENTRATED			
								BLENDED	
	FROZEN GALS. (000)	(1) PROCESSED GALS. (000)	CITRUS FEED TONS (000)	MO-LASSES TONS (000)	CITRUS OILS LBS. (000)	FROZ. (000)	PROC. (000)	FROZ. (000)	PROC. (000)
1940-41	-	66	33	#	#	-	-	-	-
1941-42	-	94	30	#	#	-	-	-	-
1942-43	-	1,882(1)	47	#	227	-	-	-	-
1943-44	-	1,283(1)	67	14	275	-	-	-	-
1944-45	-	240	69	19	290	-	-	-	-
1945-46	226	244	108	44	372	-	-	-	-
1946-47	559	1,447	96	58	#	-	-	-	-
1947-48	1,910	1,798	154	66	#	1.4	1,440	-	-
1948-49	10,233	1,898	134	41	#	116	19	112	.4
1949-50	21,647	1,529	163	42	#	1,584	28	1,303	-
1950-51	30,758	2,529	188	70	#	188	148	245	-
1951-52	44,035	1,824	#	#	#	1,098	-	535	-

Data unavailable. Source: Florida Citrus Fruit Annual Summaries by Florida Crop and Livestock Reporting Service, Orlando, Florida.

(1) Includes Government Purchases - 65° Brix - 1,832,245 gals. in 1942-43 and 1,232,742 gals. in 1943-44 season.

The original source of most information for Florida was the Florida Canners Association.

FLORIDA CANNERY & PROCESSING PRODUCTION FOR SEASONS 1920-21 THRU 1950-51

CONCENTRATED TO REPRESENT CASES OF 24 CANS NO. 2'S FOR SINGLE STRENGTH CONCENTRATE IN GALLONS

COMPILED BY FLORIDA CITRUS MUTUAL FROM THE RECORDS OF THE FLORIDA CANNERS ASSOCIATION

	CASES 24/2'S (SINGLE STRENGTH)							
SEASONS	GRFRT. JUICE	GRFRT. SECTIONS	ORANGE JUICE	ORANGE SECTIONS	BLENDED JUICE	TANGERINE JUICE	CITRUS SALAD	TOTAL CANNED
1920-21	-	2,000F	-	-	-	-	-	2,000
1921-22	-	10,000	-	-	-	-	-	10,000
1922-23	-	150,000	-	-	-	-	-	150,000
1923-24	-	200,000	-	-	-	-	-	200,000
1924-25	-	350,000	-	-	-	-	—	350,000
1925-26	-	400,000	-	-	-	-	-	400,000
1926-27	-	700,000	-	-	-	-	-	700,000
1927-28	-	600,000	-	-	-	-	-	600,000
1928-29	202,000F	957,000	-	-	-	-	-	1,159,000
1929-30	173,934	1,316,738	37,552F	-	-	-	—	1,528,224
1930-31	412,066	2,712,489	61,110	-	-	-	-	3,185,665
1931-32	247,652	907,323	36,362	-	-	-	-	1,191,337
1932-33	727,803	2,182,597	37,258	-	-	-	-	2,947,658
1933-34	610,115	2,184,577	57,678	-	-	-	-	2,852,370
1934-35	2,236,726	3,588,042	240,967	-	-	-	-	6,065,735
1935-36	1,758,497	2,251,775	162,452	-	84,958F	-	65,194F	4,322,876
1936-37	3,918,604	4,057,672	498,206	-	271,599	-	87,758	8,833,839
1937-38	3,370,002	3,419,226	806,183	33,430F	547,329	-	84,271	8,260,441
1938-39	5,502,102	4,105,775	926,278	13,626	699,295	-	130,562	11,377,638
1939-40	4,682,057	4,133,686	2,851,375	1,998	1,402,662	-	84,693	13,156,469
1940-41(1)	10,032,792	3,121,841	3,078,043	23,913	2,537,437	-	23,913	18,817,939
1941-42	6,179,780	4,433,137	3,466,302	1,382	2,304,309	-	1,382	16,386,291
1942-43	15,192,952	887,776	2,429,251	-	3,675,919	-	-	22,165,898
1943-44	16,778,124	942,247	7,075,467	-	6,176,168	-	-	30,972,006
1944-45	12,025,099	411,145	13,939,381	-	7,744,505	-	-	34,120,130
1945-46	15,089,056	2,406,524	18,420,825	-	12,267,484	-	-	48,183,889
1946-47	8,583,317	5,098,136	17,294,334	15,355	10,003,897	1,260,067F	295,415	42,580,521
1947-48	7,986,515	3,158,327	25,593,134	116,123	11,893,735	744,629	1,115,029	50,577,492
1948-49	8,842,616	4,237,720	16,757,028	110,929	10,252,131	1,258,617	986,877	42,445,918
1949-50	7,894,324	3,379,357	17,419,271	10,047	6,768,370	1,500,355	422,694	37,394,428
1950-51	12,741,553	4,627,779	20,031,348	35,165	8,796,846	1,158,311	919,344	48,310,000?

	(1,000 BOXES)			ORANGE-CONCENTRATE				PAID AT CANNERY		
	(2) FIELD BOXES USED			IN-GALLONS			1,000	SINGLE STRENGTH		ORNG. CONC.
SEASONS	ORANGES	GRFRT.	TOTAL	65°BRIX	42°BRIX	TOTAL	BOXES FRESH	ORNG.	GRFRT.	
1920-21	-									
1921-22	-	9	9	-	-	-	-	-	-	-
1922-23	-	136	136	-	-	-	-	-	-	-
1923-24	-	181	181	-	-	-	-	-	-	-
1924-25	-	317	317	-	-	-	-	-	-	-
1925-26	-	362	362	-	-	-	-	-	-	-
1926-27	-	633	633	-	-	-	-	-	-	-
1927-28	-	543	543	-	-	-	-	-	-	-
1928-29	-	1,049	1,049	-	-	-	-	-	-	-
1929-30	-	1,640	1,640	-	-	-	-	-	-	-
1930-31	61	2,893	2,954	-	-	-	-	$ .58	$ .50	—
1931-32	34	933	967	-	-	-	-	1.00	.70	-
1932-33	61	2,526	2,587	-	-	-	-	.70	.32	-
1933-34	56	2,369	2,425	-	-	-	-	.80	.53	-
1934-35	265	5,545	5,810	-	-	-	-	.80	.37	-
1935-36	213	3,646	3,859	-	-	-	-	1.00	.73	-
1936-37	550	6,723	7,273	-	-	-	-	1.25	.55	-
1937-38	1,109	6,051	7,160	-	-	-	-	.36	.48	-
1938-39	1,184	8,472	9,656	-	-	-	-	.41	.22	-
1939-40	3,952	8,757	12,709	-	-	-	-	.19	.33	-
1940-41(1)	3,947	13,188	17,135	65,900	-	65,900	—	.80	.37	-
1941-42	4,026	9,653	13,679	93,300	-	93,300	-	1.07	.70	-
1942-43	3,515	17,452	20,967	1,882,245	-	1,882,245	-	1.70	1.05	-
1943-44	8,723	20,337	29,061	1,232,742	-	1,232,742	-	2.02	1.53	-
1944-45	13,951	15,145	29,097	240,000	-	240,000	-	2.60	1.91	-
				Processed	Frozen					
1945-46	18,662	21,825	40,847	244,005	225,684	469,689	-	2.83	1.39	-
1946-47	17,318	15,452	33,491	1,446,841	559,309	2,006,150	2,781	.82	.65	-
1947-48	24,864	15,778	41,652(3)	1,738,882	1,935,868	3,674,750	4,916	.80	.34	1.25
1948-49	16,079	15,602	32,714	1,897,810	10,232,831	12,130,641	10,820	1.51	.57	2.12
1949-50	14,812	11,590	27,808	1,529,422	21,647,447	23,176,869	19,648	2.38	1.87	2.72
1950-51	15,478	17,247	33,699	2,529,671	30,757,656	33,287,327	25,761	1.99	1.02	2.14

NOTE: F - Means First produced. (1) 614,193 cases packed for S.M.A. not included.
(2) Any difference in total are Tangerines.
(3) 1,440,177 gallons for feeding occupied Germany not included.

ACREAGE, YIELD, PRODUCTION AND VALUE
FLORIDA VEGETABLES AND MISCELLANEOUS FRUITS
1951-52 SEASON

FLORIDA	Acreage		Yield	Production Total	Abandoned A	Production of Value	Season Avg. FOB Price	Total Value Marketed
	Planted	For Harvest	Units	Units	Units	Units	Per Unit	Dollars
SNAP BEANS			Bu.					
Fall (Fresh)	23,700	20,700	100	2,070,000	415,000	1,655,000	$2.55	$4,220,000
(Process)	2,800	2,800	100	280,000		280,000	1.50	420,000
(Total)	26,500	23,500	100	2,350,000	415,000	1,935,000	2.40	4,640,000
Winter (Fresh)	34,500	33,000	90	2,970,000	214,000	2,756,000	3.00	8,268,000
(Process)	2,500	2,500	90	225,000		225,000	1.75	394,000
(Total)	37,000	35,500	90	3,195,000	214,000	2,981,000	2.91	8,662,000
Spring (Fresh)	15,900	15,200	110	1,672,000		1,672,000	3.05	5,100,000
(Process)	2,500	2,500	110	275,000		275,000	1.45	399,000
(Total)	18,400	17,700	110	1,947,000		1,947,000	2.82	5,499,000
TOTAL FRESH	74,100	68,900	97	6,712,000	629,000	6,083,000	2.89	17,588,000
TOTAL PROCESS	7,800	7,800	100	780,000		780,000	1.56	1,213,000
TOTAL ALL	81,900	76,700	98	7,492,000	629,000	6,863,000	2.74	18,801,000
LIMA BEANS			Bu.					
Winter	800	700	80	56,000		56,000	$4.10	230,000
Spring	2,500	2,500	95	238,000	38,000	200,000	2.75	550,000
TOTAL	3,300	3,200	92	294,000	38,000	256,000	3.05	780,000
			Tons					
CABBAGE	16,000	15,500	10.6	164,300	10,000	154,300	$62.50	9,644,000
			Crt.					
CAULIFLOWER	1,200	1,200	365	438,000		438,000	$2.00	876,000
CELERY			Crt.					
Winter	6,650	6,600	650	4,290,000		4,290,000	$1.90	8,151,000
Spring	3,850	3,800	770	2,926,000		2,926,000	2.25	6,584,000
TOTAL	10,500	10,400	694	7,216,000		7,216,000	2.04	14,735,000
CORN, GREEN			Crt. 5 doz.					
Fall	1,300	1,000	75	75,000		75,000	$3.00	225,000
Winter	8,000	7,500	110	825,000		825,000	2.90	2,392,000
Spring	26,200	25,000	130	3,250,000		3,250,000	1.95	6,338,000
TOTAL	35,500	33,500	124	4,150,000		4,150,000	2.16	8,955,000
CUCUMBERS			Bu.					
Fall	4,300	3,800	160	608,000		608,000	$4.35	2,645,000
Winter	2,000	1,500	185	278,000		278,000	5.45	1,515,000
Spring	8,500	8,300	210	1,743,000		1,743,000	3.35	5,839,000
ALL FRESH	14,800	13,600	193	2,629,000		2,629,000	3.80	9,999,000
Spring Pickles	1,900	1,900	(No early data available)					
EGGPLANT			Bu.					
Fall	750	600	175	105,000		105,000	$2.80	294,000
Winter	900	900	425	382,000		382,000	1.90	726,000
Spring	1,150	1,150	370	425,000		425,000	1.50	637,000
TOTAL	2,800	2,650	344	912,000		912,000	1.82	1,657,000
ESCAROLE & ENDIVE			Bu.					
Winter	4,500	4,500	490	2,205,000		2,205,000	$1.20	2,646,000
LETTUCE (Boston & Iceberg)			Crt.					
Winter	2,200	2,000	160	320,000		320,000	$3.50	1,120,000
PEPPERS			Bu.					
Fall	600	350	300	105,000		105,000	$7.30	766,000
Winter	3,900	3,800	425	1,615,000		1,615,000	2.55	4,118,000
Spring	7,000	7,000	245	1,715,000		1,715,000	3.10	5,316,000
TOTAL	11,500	11,150	308	3,435,000		3,435,000	2.97	10,200,000
POTATOES			Bu.					
Winter	11,100	10,500	230	2,415,000		2,415,000	$2.60	6,279,000
Spring	19,000	19,000	274	5,210,000		5,210,000	2.35	12,244,000
TOTAL	30,100	29,500	258	7,625,000		7,625,000	2.43	18,523,000
SQUASH			Bu.					
Fall	2,700	2,400	70	168,000		168,000	$2.90	487,000
Winter	4,500	4,200	85	357,000		357,000	3.85	1,374,000
Spring	4,300	4,100	80	328,000		328,000	3.20	1,050,000
TOTAL	11,500	10,700	80	853,000		853,000	3.41	2,911,000

A - Abandoned because of poor market prices at certain times during the season.

ACREAGE, YIELD, PRODUCTION AND VALUE
FLORIDA VEGETABLES AND MISCELLANEOUS FRUITS
1951-52 SEASON

FLORIDA	Acreage Planted	Acreage For Harvest	Yield Units	Production Total Units	Abandoned A Units	Production of Value Units	Season Avg.FOB Price PerUnit	Total Value Marketed Dollars
TOMATOES			Bu.					
Fall(Fresh)	11,000	10,000	145	1,450,000		1,450,000	$6.50	$9,425,000
(Process)	1,600	1,600	145	232,000		232,000	.75	174,000
(Total)	12,600	11,600	145	1,682,000		1,682,000	5.71	9,599,000
Winter(Fresh)	16,000	16,000	195	3,120,000		3,120,000	5.30	16,536,000
(Process)	2,800	2,800	195	546,000		546,000	.75	410,000
(Total)	18,800	18,800	195	3,666,000		3,666,000	4.62	16,946,000
Spring(Fresh)	23,500	22,500	190	4,275,000		4,275,000	5.55	23,726,000
(Process)	3,000	3,000	190	570,000		570,000	.70	399,000
(Total)	26,500	25,500	190	4,845,000		4,845,000	4.98	24,125,000
TOTAL FRESH	50,500	48,500	182	8,845,000		8,845,000	5.62	49,687,000
TOTAL PROCESS	7,400	7,400	182	1,348,000		1,348,000	.73	983,000
TOTAL ALL	57,900	55,900	182	10,193,000		10,193,000	4.97	50,670,000
TOTAL VEGS.	278,900	265,900		45,401,000	677,000	44,724,000		$151,517,000
CANTALOUPES			Crt.					
Spring	1,500	1,500	75	112,000		112,000	$3.65	$ 409,000
STRAWBERRIES			Crt.(24 qt.)					
Winter	4,800	4,700	55	258,000		258,000	10.40	2,682,000
			Melons					
WATERMELONS	70,000	68,000	320	21,760,000		21,760,000	.59½	12,947,000
TOTAL MISCL.FRUITS	76,300	74,200		22,130,000		22,130,000		$ 16,038,000
GRAND TOTAL	355,200	340,100		67,531,000	677,000	66,854,000		$167,555,000

A - Abandoned because of poor market price at certain times during the season.

(END)

The above report and that on page 46 covers the vegetable and miscellaneous fruit acreage reported by the Truck Crop Reporters of the U.S. Bureau of Agricultural Economics, U.S. Department of Agriculture in Orlando.

There are, however, a number of fruits and vegetables for which there is no official report for acreage.

The Market News Specialist of the State Marketing Bureau undertakes to make some rough estimates of these unreported commodities.

UNOFFICIAL ACREAGE, PRODUCTION & VALUE ESTIMATES

FLORIDA	Acreage Planted	Acreage For Harvest	Yield Units	Production Total Units	Abandoned A Units	Production of Value Units	Season Avg.FOB Price PerUnit	Total Value Marketed Dollars
			Bu.					
Field Peas	15,000	15,000	33	495,000		495,000	$1.50	$ 743,000
Butterbeans	3,500	3,500	40	139,000		139,000	2.00	278,000
Radishes	7,300	7,300	70	510,000		510,000	1.80	918,000
Miscl. Vegs.*	12,930*	12,930	200	2,586,000		2,586,000	2.00	5,172,000

(See Pages 8 and 9 for further estimates.)

* Miscellaneous Vegetables included broccoli, okra, celery cabbage, onions, carrots, turnips, mustard, beets, collards, parsley, spinach, watercress, English peas. The total production of these was estimated at 5,171 carloads, with 1917 carloads going by truck, 274 by straight freight, and 1784 carloads estimated shipped in mixed cars. The remainder was processed, consumed locally, or went out in LCL express shipments.

Having made these estimates, some without enough basic data on which to make a good estimate, we hope no one disagrees with us about them unless they have data which could help us with estimates next year. We feel quite sure there is some good data somewhere. These estimates are made in order to complete the acreage, yield, production and value picture. We have always tried to do that even if rough estimates are necessary.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS

BEANS, SNAP

Season	Harvested Acreage	Yield Bu.	Harvested Production	Abandoned Volume(A)	Volume Used	Price per Bu.		FOB Packed Total Value
						Fresh	Canned	
1932-33	50,800	98	5,002,000	144,000	4,858,000	$ .90	$	$ 4,356,000
1933-34	61,300	101	6,216,000	430,000	5,786,000	1.00		5,773,000
1934-35	65,500	76	4,948,000	-	4,948,000	1.21		5,967,000
1935-36	59,200	71	4,183,000	-	4,183,000	1.49		6,250,000
1936-37	58,800	80	4,688,000	-	4,688,000	1.50		7,037,000
1937-38	60,700	89	5,381,000	-	5,381,000	1.17		6,272,000
1938-39	64,000	111	7,135,000	288,000	6,847,000	1.03		7,041,000
1939-40	52,000	98	5,090,000	-	5,090,000	1.47		7,480,000
1940-41	62,500	92	5,780,000	-	5,780,000	1.55		8,933,000
1941-42	68,000	105	5,783,000	-	5,783,000	1.84	.91	11,913,000
1942-43	80,000	131	7,795,000	-	7,795,000	2.62	1.27	17,989,000
1943-44	96,500	86	8,273,000	269,000	8,004,000	2.56	1.29	18,713,000
1944-45	80,500	92	7,440,000	496,000	6,244,000	2.92	1.67	18,405,000
1945-46	80,200	106	8,469,000	1,240,000	7,229,000	2.73	1.67	18,359,000
1946-47	81,700	80	6,549,700	561,000	5,988,700	2.90	1.67	16,389,000
1947-48	71,700	82	5,898,000	225,000	5,673,000	2.57	1.54	14,484,000
1948-49	79,000	106	8,389,000	1,154,000	7,235,000	(F)2.43	(C)1.63(Av)2.01	16,884,000
1949-50	73,300	101	7,368,000	286,000	7,082,000	(F)2.49	(C)1.41(Av)2.45	17,354,000
1950-51	74,300	102	7,575,000	1,276,000	6,299,000	(F)2.89	(C)1.54(Av)2.71	17,092,000
1951-52	76,700	98	7,492,000	629,000	6,863,000	(F)2.89	(C)1.56(Av)2.74	18,801,000

For Canning: 1941-42 bu. 1,367,000; 1942-43 bu. 2,677,000; 1943-44 bu. 1,268,000; 1944-45 bu.1,486,000; 1945-46 bu. 1,106,000; 1946-47 bu. 800,700; 1947-48 bu. 583,000; 1948-49 bu. 843,000; 1949-50 bu. 878,000; 1950-51 bu. 752,000; 1951-52 bu. 780,000.

LIMAS

Season	Harvested Acreage	Yield Bu.	Harvested Production	Abandoned Volume(A)	Volume Used	Price Bu.	FOB Packed Total Value
1935-36	1,800	70	126,000	-	126,000	$1.60	$ 202,000
1936-37	2,400	65	156,000	-	156,000	2.50	390,000
1937-38	4,500	75	338,000	-	338,000	1.50	507,000
1938-39	4,800	100	480,000	-	480,000	1.50	720,000
1939-40	4,000	70	280,000	-	280,000	1.50	420,000
1940-41	7,000	40	280,000	-	280,000	2.20	616,000
1941-42	5,000	65	325,000	-	325,000	2.10	682,000
1942-43	5,400	59	321,000	-	321,000	3.31	1,041,000
1943-44	4,500	77	345,000	-	345,000	4.16	1,436,000
1944-45	4,800	88	420,000	14,000	406,000	4.38	1,779,000
1945-46	6,300	88	555,000	87,000	468,000	3.28	1,533,000
1946-47	5,200	65	338,000	-	338,000	3.51	1,187,000
1947-48	4,250	91	387,000	32,000	419,000	3.00	1,065,000
1948-49	3,050	105	319,000	-	319,000	2.97	946,000
1949-50	3,400	76	258,000	-	258,000	2.74	707,000
1950-51	2,900	70	203,000	-	203,000	2.63	534,000
1951-52	3,200	92	294,000	38,000	256,000	3.05	780,000

CABBAGE

Season	Harvested Acreage	Yield Tons	Harvested Production	Abandoned Volume(A)	Volume Used	Price Ton	FOB Packed Total Value
1932-33	6,200	7.0	43,400	6,500	36,900	$16.00	$ 590,000
1933-34	10,700	6.0	64,200	21,400	42,800	16.00	685,000
1934-35	5,600	5.2	29,120	-	29,120	56.00	1,630,000
1935-36	9,000	4.0	36,000	-	36,000	17.00	612,000
1936-37	8,500	6.0	51,000	20,000	31,000	16.00	496,000
1937-38	9,400	6.5	61,000	-	61,000	16.00	978,000
1938-39	10,000	5.5	55,000	-	55,000	18.00	990,000
1939-40	16,000	7.0	112,000	-	112,000	18.40	2,061,000
1940-41	10,000	6.0	60,000	-	60,000	38.90	2,334,000
1941-42	18,000	6.0	108,000	-	108,000	17.80	1,602,000
1942-43	10,000	8.5	85,000	-	85,000	76.00	6,460,000
1943-44	23,500	7.1	166,800	47,100	119,700	36.00	4,309,000
1944-45	17,500	7.5	131,000	24,000	107,000	37.00	3,959,000
1945-46	13,200	8.8	116,200	2,500	113,700	49.00	5,571,000
1946-47	14,000	7.1	99,400	18,200	81,200	37.80	3,069,000
1947-48	16,100	9.0	144,900	21,100	123,800	52.50	6,500,000
1948-49	16,000	9.6	154,000	30,000	124,000	44.60	5,530,000
1949-50	17,000	10.8	183,600	56,900	126,700	30.50	3,864,000
1950-51	19,000	11.0	209,000	50,700	158,300	68.00	10,764,000
1951-52	15,500	10.6	164,300	10,000	154,300	62.50	9,644,000

(A) Not harvested, due to economic abandonment. Values cover harvested portion of crop which was sold.

NOTE: All 1951-52 acreage figures are preliminary as of September 15, 1952 and are subject to revision. Revisions are usually of minor consequence.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd.)

CELERY

Season	Harvested Acreage	Yield N.Y.	Crts. Fla.	Harvested Production	A Abandoned	Volume Used	Price NY 2/3 Crates	FOB Packed Total Value	Price Fla. Crts.
1934-35	6,000	280	(467)	1,680,000	-	1,680,000	$2.60	$ 4,[illegible]68,000	$1.[illegible]
1935-36	6,500	265	(442)	1,723,000	-	1,723,000	2.60	4,489,000	[illegible].55
1936-37	7,500	280	(467)	2,097,000	-	2,097,000	2.16	4,532,[illegible]	1.[illegible]
1937-38	8,000	285	(477)	2,290,000	255,000	2,035,000	1.62	3,28[illegible],000	.[illegible]
1938-39	7,300	299	(498)	2,184,000	-	2,184,000	2.46	5,375,000	1.[illegible]
1939-40	7,500	304	(507)	2,279,000	-	2,279,000	2.57	5,858,000	1.[illegible]
1940-41	9,100	278	(463)	2,531,000	-	2,531,000	3.19	8,066,000	1.9[illegible]
1941-42	9,350	269	(465)	2,608,000	-	2,608,000	2.74	7,154,000	1.[illegible]
1942-43	8,750	-	447	4,175,500	(Fla.Crts.)	4,175,000	-	17,158,000	3.[illegible]
1943-44	9,900	-	502	4,969,000	400,000	4,569,000	-	14,530,000	3.18
1944-45	11,050	-	493	5,448,000	102,000	5,346,000	-	18,553,000	3.[illegible]
1945-46	13,450	-	479	6,439,000	151,000	6,288,000	-	14,260,000	2.[illegible]
1946-47	11,700	-	390	4,564,000	-	4,564,000	-	17,535,000	3.84
1947-48	11,600	-	487	5,651,000	892,000	4,759,000	-	9,778,000	2.[illegible]
1948-49	9,500	-	581	5,518,000	181,000	5,337,000	-	16,021,000	[illegible]
1949-50	9,500	-	649	6,170,000	-	6,170,000	-	12,295,000	[illegible]
1950-51	10,4[illegible]	-	662	6,885,000	195,000	6,690,000	-	15,075,000	[illegible]
1951-52	10,4[illegible]	-	694	7,216,000	-	7,216,000	-	14,735,000	[illegible]

(A) Not harvested, due to economic abandonment. Values cover harvested portion crops. Florida crates are approximately 60 per cent as large as NY 2/3 crates.

CUCUMBERS

Season	Harvested Acreage	Yield Bu.	Harvested Production	(A) Abandoned	Volume Used	Price per Bushel	FOB Packed Tot. Value
1934-35	5,100	93	473,000	-	473,000	$1.62	$ 765,000
1935-36	5,700	82	468,000	-	468,000	1.98	928,000
1936-37	5,600	65	364,000	-	364,000	3.02	1,101,000
1937-38	7,000	121	850,000	-	850,000	1.24	1,055,000
1938-39	7,600	115	876,000	-	876,000	1.58	1,391,000
1939-40	8,200	145	1,186,000	-	1,186,000	1.63	1,938,000
1940-41	8,800	121	1,064,000	-	1,064,000	1.75	1,856,000
1941-42	9,700	94	912,000	-	912,000	2.24	2,042,000
1942-43	6,500	80	520,000	-	520,000	4.98	2,592,000
1943-44	6,300	73	459,000	-	459,000	4.55	2,079,000
1944-45	7,700	110	844,000	-	844,000	4.31	3,637,000
1945-46	11,150	136	1,520,000	76,000	1,444,000	3.72	5,377,000
1946-47	13,775	87	1,204,000	-	1,204,000	4.14	4,99[illegible],000
1947-48	15,900	123	1,957,000	50,000	1,907,000	3.25	6,203,000
1948-49	15,500	124	1,800,000	46,000	1,754,000	(F) $3.24 (P) 2.00 (Av) $3.17	5,558,000
1949-50	14,200	154	2,190,000	-	2,190,000	(F) $3.38 (P) 1.25 (Av) 3.32	7,26[illegible],000
1950-51	14,300	221	3,157,000	510,000	2,647,000	(F) $2.70 (P) 1.25 (Av) 2.[illegible]4	5,[illegible]96,000
1951-52	13,600	193	2,629,000	-	2,629,000	(F) $3.80 -	9,[illegible]

F Indicates Fresh; P Indicates Pickles.1951-52: 1900 a. pickles harvested but no other data.

CARROTS

Season	Harvested Acreage	Yield Crts.	Harvested Production	(A) Abandoned	Volume Used	Price per Crate	FOB Packed Tot. Value
1947-48	450	200	90,000	-	90,000	$3.00	$ 270,000
1948-49	500	200	100,000	60,000.	40,000	1.30	52,000
1949-50	None Reported	-	-	-	-	-	-
1950-51	None Reported	-	-	-	-	-	-
1951-52	None Reported	-	-	-	-	-	-

CAULIFLOWER

1947-48	400	200	80,000	-	80,000	$2.20	$ 176,000
1948-49	600	260	156,000	-	156,000	2.25	351,000
1949-50	850	300	255,000	-	255,000	1.85	472,000
1950-51	1,100	290	319,000	-	319,000	1.95	6[illegible],000
1951-52	1,200	365	365,000	-	438,000	2.00	876,000

CORN, GREEN

1947-48	6,000	80	480,000	-	480,000	$2.75	$1,320,000
1948-49	12,000	140	1,680,000	-	1,680,000	2.70	4,536,000
1949-50	29,000	120	3,480,000	530,000	2,950,000	2.15	6,342,000
1950-51	25,700	123	3,168,000	-	3,168,000	2.47	7,9[illegible],000
1951-52	33,500	124	4,150,000	-	4,150,000	2.16	8,9[illegible]

ESCAROLE & ENDIVE

Season	Harvested Acreage	Yield Bu.Hpr.	Harvested Production	(A) Abandoned	Volume Used	Price Bu.Hpr.	FOB Packed Tot. Value
1946-47	2,800	325	910,000	-	910,000	$1.30	$1,183,000
1947-48	3,200	430	1,376,000	266,000	1,110,000	1.05	1,165,000
1948-49	2,800	400	1,120,000	-	1,120,000	1.50	1,680,000
1949-50	3,300	450	1,485,000	145,000	1,340,000	.95	1,273,000
1950-51	4,700	505	2,374,000	646,000	1,728,000	1.40	2,419,000
1951-52	4,500	490	2,205,000	-	2,205,000	1.20	2,[illegible]46,000

NOTE: Endive included beginning 1950-51 Season.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd.)

EGGPLANT

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB Packed Tot. Value
1937-38	1,800	261	470,000	-	470,000	$ .76	$ 366,000
1938-39	2,100	326	686,000	-	686,000	.75	514,000
1939-40	1,400	207	290,000	-	290,000	1.44	417,000
1940-41	1,800	180	324,000	-	324,000	1.17	378,000
1941-42	2,350	237	556,500	-	556,500	1.16	643,000
1942-43	1,950	278	541,500	-	541,500	2.39	1,294,000
1943-44	3,500	259	908,000	40,000	868,000	1.65	1,501,000
1944-45	3,250	271	880,000	-	880,000	2.06	1,814,000
1945-46	3,900	345	1,344,000	240,000	1,104,000	1.63	1,805,000
1946-47	3,300	220	725,000	-	725,000	2.42	1,758,000
1947-48	3,225	277	894,000	197,000	697,000	1.65	1,151,000
1948-49	3,300	271	894,000	-	894,000	1.63	1,456,000
1949-50	2,450	296	726,000	-	726,000	1.62	1,178,000
1950-51	2,200	310	682,000	-	682,000	1.93	1,318,000
1951-52	2,650	344	912,000	-	912,000	1.82	1,657,000

LETTUCE (Boston and Romaine)

Season	Harvested Acreage	Yield 4-6 doz.Crts.	Harvested Production	Abandoned (A)	Volume Used	Price Crates	FOB Packed Tot. Value
1940-41	500	150	75,000	-	75,000	$2.00	$ 150,000
1941-42	500	100	50,000	-	50,000	2.60	130,000
1942-43	800	175	140,000	-	140,000	3.05	427,000
1943-44	1,100	150	165,000	59,000	106,000	2.15	228,000
1944-45	400	200	80,000	-	80,000	2.70	216,000
1945-46	550	258	142,000	17,000	125,000	3.00	375,000
1946-47	700	100	70,000	-	70,000	2.95	206,000
1947-48	550	125	69,000	23,000	46,000	2.05	94,000

LETTUCE (Iceberg) 4-6 doz. crates)

Season	Harvested Acreage	Yield 4-6 doz.Crts.	Harvested Production	Abandoned (A)	Volume Used	Price Crates	FOB Packed Tot. Value
1940-41	2,000	75	150,000	-	150,000	$1.83	$ 274,000
1941-42	3,000	55	165,000	-	165,000	2.16	356,000
1942-43	1,700	135	230,000	-	230,000	3.97	913,000
1943-44	1,350	143	193,000	78,000	115,000	2.90	334,000
1944-45	1,000	143	143,000	24,000	119,000	3.51	418,000
1945-46	1,300	165	214,000	20,000	194,000	3.72	910,250
1946-47	1,125	107	119,000	-	119,000	2.97	353,000
1947-48	1,100	118	130,000	10,000	120,000	2.88	346,000

LETTUCE (All)

Season	Harvested Acreage	Yield 4-6 doz.Crts.	Harvested Production	Abandoned (A)	Volume Used	Price Crates	FOB Packed Tot. Value
1948-49	1,500	125	188,000	-	188,000	$3.10	$ 583,000
1949-50	2,200	160	352,000	64,000	288,000	2.80	806,000
1950-51	2,600	165	429,000	86,000	343,000	2.65	909,000
1951-52	2,000	160	320,000	-	320,000	3.50	1,120,000

PEAS, ENGLISH

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price Bushels	FOB Packed Tot. Value
1939-40	5,000	90	450,000	75,000	375,000	$1.30	$ 488,000
1940-41	3,000	70	210,000	-	210,000	1.95	410,000
1941-42	3,500	70	245,000	-	245,000	1.55	380,000
1942-43	1,500	65	98,000	-	98,000	2.60	254,000
1943-44	2,500	60	150,000	-	150,000	3.00	450,000
1944-45	2,600	75	195,000	90,000	105,000	2.70	284,000
1945-46	1,600	74	118,000	5,000	113,000	3.00	339,000
1946-47	1,600	40	64,000	-	64,000	2.95	189,000
1947-48	600	60	36,000	-	36,000	2.55	92,000
1948-49	400	40	16,000	-	16,000	2.62	42,000
1949-50	400	60	24,000	-	24,000	2.80	67,000
1950-51	350	70	24,000	-	24,000	2.85	68,000
1951-52	Report on E. Peas discontinued due to very light acreage, which means prices too low to justify harvesting.						

SQUASH

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price Bushels	FOB Packed Tot. Value
1947-48	7,900	82	651,000	-	651,000	$2.83	$1,839,250
1948-49	9,000	91	817,000	-	817,000	2.76	2,225,000
1949-50	10,100	85	860,000	-	860,000	2.40	2,060,000
1950-51	10,800	108	1,166,000	127,000	1,039,000	2.53	2,626,000
1951-52	10,700	80	853,000	-	853,000	3.41	2,911,000

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd.)

PEPPERS, GREEN

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandone (A)	Volume Used	Price per Bushel	FOB Packed Tot. Value
1934-35	7,700	149	1,150,000	-	1,150,000	$1.11	$1,277,000
1935-36	6,500	226	1,467,000	-	1,467,000	.87	1,273,000
1936-37	7,200	221	1,590,000	-	1,590,000	1.20	1,905,000
1937-38	7,400	295	2,180,000	-	2,180,000	.77	1,668,000
1938-39	7,300	303	2,212,000	-	2,212,000	1.25	2,771,000
1939-40	6,200	224	1,390,000	-	1,390,000	1.53	2,121,000
1940-41	7,200	225	1,621,500	-	1,621,500	1.56	2,537,000
1941-42	6,500	276	1,792,000	-	1,792,000	1.75	3,133,000
1942-43	7,100	284	2,018,000	-	2,018,000	2.93	5,917,000
1943-44	8,950	265	2,371,000	86,000	2,285,000	2.16	4,964,000
1944-45	9,350	287	2,687,000	-	2,687,000	2.46	6,623,000
1945-46	11,080	275	3,050,000	380,000	2,670,000	2.45	6,545,000
1946-47	10,550	208	2,193,000	-	2,193,000	4.14	9,086,000
1947-48	11,[illegible]50	250	2,860,000	143,000	2,717,000	2.17	5,886,000
1948-49	11,100	268	2,972,000	-	2,972,000	2.55	7,569,000
1949-50	13,750	292	4,015,000	175,000	3,840,000	1.87	7,188,000
1950-51	11,200	322	3,608,000	129,000	3,479,000	2.38	8,293,000
1951-52	11,150	308	3,435,000	-	3,435,000	2.97	10,200,000

POTATOES

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB Packed Total Value
1934-35	24,800	97	2,406,000	-	2,406,000	$1.04	$2,503,000
1935-36	24,500	91	2,235,000	-	2,235,000	1.43	3,187,000
1936-37	31,300	123	3,842,000	-	3,842,000	1.32	5,087,000
1937-38	31,400	133	4,177,000	-	4,177,000	.70	2,939,000
1938-39	26,700	121	3,235,000	-	3,235,000	1.13	3,644,000
1939-40	25,600	157	4,020,000	-	4,020,000	.93	3,725,000
1940-41	26,800	117	3,126,000	-	3,126,000	.90	2,799,000
1941-42	25,000	154	3,848,000	-	3,848,000	1.54	5,924,000
1942-43	26,200	134	3,523,000	-	3,523,000	1.96	5,914,000
1943-44	28,600	112	3,212,000	-	3,212,000	2.00	6,431,000
1944-45	31,100	162	5,035,000	-	5,035,000	2.39	12,033,000
1945-46	35,300	170	6,010,000	-	6,010,000	1.95	11,744,000
1946-47	24,100	114	2,738,000	-	2,738,000	2.00	5,475,000
1947-48	20,800	174	3,614,000	-	3,614,000	2.79	10,073,000
1948-49	20,300	264	5,362,000	-	5,362,000	2.30	12,315,000
1949-50	23,200	231	5,370,000	-	5,370,000	1.79	9,609,000
1950-51	23,500	265	6,230,000	-	6,230,000	1.84	11,455,000
1951-52	29,500	258	7,625,000	-	7,625,000	2.43	18,523,000

TOMATOES

Season	Harvested Acreage	Yield Bu.	Harvested Prod.		Abandoned (A)	Volume Used	Price Bu.			FOB Packed Tot. Value
			Fresh	Canning			Fresh	Canned		
1934-35	32,500	102	2,714,000	589,000	-	3,303,000	$2.46	$ .28		$ 6,835,000
1935-36	32,600	100	2,954,000	321,000	-	3,275,000	2.75	.31		8,224,000
1936-37	35,700	86	2,746,000	314,000	-	3,060,000	2.76	.32		7,688,000
1937-38	45,300	120	4,953,000	500,000	-	5,453,000	1.73	.28		8,711,000
1938-39	40,700	129	4,948,000	312,000	-	5,260,000	2.47	.28		12,323,000
1939-40	34,000	88	3,225,000	232,000	-	3,457,000	2.53	.28		8,216,000
1940-41	26,500	110	2,765,000	165,000	-	2,930,000	3.10	.28		8,618,000
1941-42	43,000	101	3,412,000	951,000	-	4,363,000	3.92	.46		13,821,000
1942-43	25,500	102	2,226,000	•	-	2,226,000	5.30	•		11,795,000
1943-44	34,900	109	3,405,000	395,000	-	3,800,000	5.72	.59		19,712,000
1944-45	32,500	137	4,456,000	289,000	342,000	4,403,000	5.27	.72		20,376,000
1945-46	30,400	154	4,670,000	265,000	221,000	4,714,000	5.25	.74		22,405,000
1946-47	29,800	107	3,198,000	306,000	-	3,504,000	6.50	1.00		19,098,000
1947-48	30,200	130	3,588,000	346,000	-	3,934,000	5.83	.75		22,936,000
1948-49	38,200	183	6,300,000	675,000	-	6,975,000	5.12	.64	Av.$4.68	32,666,000
1949-50	42,500	163	6,448,000	469,000	-	6,917,000	4.96	.50	Av. 4.66	32,247,000
1950-51	50,200	175	7,420,000	1,360,000	-	8,780,000	5.24	.95	Av. 4.58	40,194,000
1951-52	55,900	182	8,845,000	1,348,000	-	10,193,000	5.62	.73	Av. 4.97	50,670,000

A - Not harvested, due to economic abandonment (poor markets).
All 1951-52 acreage figures are preliminary as of September 15, 1952, and are subject to revision.
• Separate volume and price not available for 1942-43 season.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd.)

CANTALOUPES

Season	Harvested Production	Yield Crates	Harvested Production	Abandoned (A)	Volume Used	Price per Crate	FOB Packed Tot. Value
1934-35	200	60	12,000	-	12,000	$1.50	$ 18,000
1935-36	200	60	12,000	-	12,000	1.25	15,000
1936-37	300	55	16,000	-	16,000	1.75	28,000
1937-38	700	75	52,000	-	52,000	1.25	65,000
1938-39	500	80	40,000	-	40,000	1.10	44,000
1939-40	500	70	35,000	-	35,000	1.10	38,000
1940-41	500	60	30,000	-	30,000	1.25	38,000
1941-42	500	70	35,000	-	35,000	1.50	52,000
1942-43	400	65	26,000	-	26,000	3.25	85,000
1943-44	550	60	33,000	-	33,000	3.75	124,000
1944-45	500	50	25,000	5,000	20,000	6.00	120,000
1945-46	800	45	36,000	18,000	18,000	3.00	54,000
1946-47	800	50	40,000	-	40,000	2.55	102,000
1947-48	1,200	65	78,000	-	78,000	4.35	339,000
1948-49	1,200	40	48,000	-	48,000	4.00	192,000
1949-50	1,400	60	84,000	-	84,000	2.25	189,000
1950-51	1,300	60	78,000	-	78,000	4.00	312,000
1951-52	1,500	75	112,000	-	112,000	3.65	409,000

(A) Crates not harvested due to economic abandonment.

STRAWBERRIES

Season	Harvested Production	24-Qt. Crates	Harvested Production	Abandoned (A)	Volume Used	(48 Pts.) 24 Qts.°	FOB Packed Tot. Value	36 Pt. Crate
1934-35	8,000	65	520,000	-	520,000	$ 4.30	$2,236,000	$3.23
1935-36	8,900	54	481,000	-	481,000	4.10	1,972,000	3.08
1936-37	8,800	65	572,000	-	572,000	4.80	2,746,000	3.60
1937-38	7,500	70	525,000	-	525,000	4.00	2,100,000	3.00
1938-39	9,000	85	765,000	-	765,000	4.15	3,175,000	3.11
1939-40	7,200	70	504,000	-	504,000	4.65	2,344,000	3.49
1940-41	5,500	70	384,000	-	384,000	5.70	2,194,000	4.28
1941-42	5,000	70	350,000	-	350,000	6.50	2,275,000	4.88
1942-43	2,600	60	156,000	-	156,000	9.60	1,498,000	7.20
1943-44	1,400	70	98,000	-	98,000	11.30	1,107,000	8.47
1944-45	2,050	70	144,000	-	144,000	10.70	1,541,000	8.03
1945-46	2,800	80	224,000	-	224,000	10.55	2,363,000	7.92
1946-47	4,750	65	309,000	-	309,000	12.10	3,739,000	9.08
1947-48	4,200	45	189,000	-	189,000	10.60	2,003,000	7.95
1948-49	4,000	55	220,000	-	220,000	10.91	2,401,000	8.18
1949-50	5,400	80	432,000	-	432,000	8.69	3,737,000	6.49
1950-51	6,000	60	360,000	-	360,000	9.95	3,582,000	7.46
1951-52	4,700	55	258,000	-	258,000	10.40	2,682,000	7.80

° Now shipped almost exclusively in 36-pt.. crates. The 24-qt.crate was formerly used, and it is continued here for statistical purposes. Florida crate is 75% as large.

WATERMELONS

Season	Harvested Production	Yield Melons	Harvested Production	Abandoned (A)	Volume Used	Price per 1000 melons	FOB Packed Tot. Value
1934-35	20,000	330	6,600,000	-	6,600,000	$110	$ 726,000
1935-36	16,000	280	4,480,000	-	4,480,000	200	896,000
1936-37	19,500	300	5,850,000	390,000	5,460,000	240	1,310,000
1937-38	22,500	310	6,975,000	675,000	6,300,000	150	945,000
1938-39	22,600	240	5,424,000	-	5,424,000	180	976,000
1939-40	23,500	290	6,815,000	-	6,815,000	175	1,193,000
1940-41	25,500	270	6,885,000	-	6,885,000	210	1,445,850
1941-42	22,000	325	7,150,000	-	7,150,000	225	1,609,000
1942-43	12,500	325	4,063,000	-	4,063,000	650	2,641,000
1943-44	25,500	305	7,778,000	-	7,778,000	655	5,095,000
1944-45	39,000	260	10,140,000	-	10,140,000	485	4,918,000
1945-46	47,000	225	10,575,000	-	10,575,000	525	5,552,000
1946-47	47,000	290	13,623,000	-	13,623,000	447	5,419,000
1947-48	45,000	305	13,725,000	-	13,725,000	500	6,862,000
1948-49	59,000	240	14,160,000	-	14,160,000	450	6,372,000
1949-50	63,000	300	18,900,000	4,900,000	14,000,000	395	5,530,000
1950-51	57,000	315	17,955,000	-	17,955,000	455	8,170,000
1951-52	68,000	320	21,760,000	-	21,760,000	595	12,947,000

(A) Not harvested due to economic abandonment. Not included in total value figures. The average carload is figured at 1000 melons but new varieties of round type melons have made a range mostly 800-1200 melons per car. Average in 1952 was 962 melons per car.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1951-52 SEASON

Source: U.S. Agricultural Statisticians, Orlando, Florida.

	Fall	Win.	Spr.	Total
ALACHUA				
Beans	50	-	1300	1350
Limas	-	-	700	700
Cabbage	-	75	-	75
Celery°	-	-	500	500
Corn	-	-	300	300
Cucumbers	-	-	1400	1400
Eggplant	50	-	100	150
Lettuce & Romaine	-	50	-	50
Peppers	-	-	875	875
Potatoes	-	-	650	650
Squash	75	-	200	275
Total Vegs.	175	125	6025	6325
Cantaloupes	-	-	-	550
Watermelons	-	-	-	6300
Grand Total	175	125	6025	13175
° Alachua & Marion combined: Spring 500.				
BRADFORD				
Beans	-	-	200	200
Limas	-	-	200	200
Cabbage	-	50	-	50
Corn	-	-	1700	1700
Cucumbers	-	-	100	100
Peppers	-	-	250	250
Potatoes	-	-	250	250
Squash	-	-	75	75
Total Vegs.	-	50	2775	2825
Strawberries	-	350	-	350
Watermelons	-	-	-	125
Grand Total	-	400	2775	3300
BREVARD				
Corn, Green	-	-	175	175
Tomatoes	1350	-	1700	3050
Total Vegs.	1350	-	1875	3225
BROWARD				
Beans	4000	12600	300	16900
Limas	50	-	-	50
Cabbage	-	50	-	50
Corn, Green	-	800	200	1000
Cucumbers	100	45	-	145
Eggplant	50	250	200	500
Peppers	75	1600	450	2125
Squash	500	1300	500	2300
Tomatoes	-	500	100	600
Total Vegs.	4775	17145	1750	23670
CALHOUN				
Cucumbers	-	-	300	300
Watermelons	-	-	-	400
Grand Total	-	-	300	700
CHARLOTTE				
Cucumbers	300	175	250	725
Watermelons	-	-	-	450
Grand Total	300	175	250	1175
CITRUS				
Watermelons	-	-	-	800
CLAY				
Cabbage	-	250	-	250
COLLIER				
Corn	-	100	-	100
Cucumbers	650	475	600	1725
Squash	50	150	50	250
Tomatoes	750	700	1100	2550
Total Vegs.	1450	1425	1750	4625
Watermelons	-	-	-	1200
Grand Total	1450	1425	1750	5825

	Fall	Win.	Spr.	Total
COLUMBIA				
Cabbage	-	25	-	25
Cucumbers	-	-	30	30
Squash	25	-	-	25
Total Vegs.	25	25	30	80
Watermelons	-	-	-	900
Grand Total	25	25	30	980
DADE				
Beans	200	4300	1200	5700
Cabbage	-	300	-	300
Cauliflower	-	-	-	75
Corn, Green	-	800	300	1100
Cucumbers	-	250	-	250
Lettuce & Romaine	-	75	-	75
Potatoes	-	7900	-	7900
Squash	50	1000	200	1250
Tomatoes	1000	15100	3000	19100
Total Vegs.	1250	29725	4700	35750
Strawberries	-	50	-	50
Grand Total	1250	29775	4700	35800
DE SOTO				
Cucumbers	25	-	50	75
Tomatoes	-	-	100	100
Total Vegs.	25	-	150	175
Watermelons	-	-	-	400
Grand Total	25	-	150	575
DIXIE				
Watermelons	-	-	-	100
DUVAL				
Cabbage	-	100	-	100
ESCAMBIA				
Beans	-	-	100	100
Cabbage	-	50	-	50
Potatoes	-	-	800	800
Total Vegs.	-	50	900	950
FLAGLER				
Cabbage	-	1050	-	1050
Potatoes	-	-	3000	3000
Total Vegs.	-	1050	3000	4050
GADSDEN				
Beans	150	-	200	350
Cabbage	-	100	-	100
Cauliflower	-	-	-	100
Cucumbers	-	-	35	35
Squash	50	-	-	50
Total Vegs.	200	100	235	635
GILCHRIST				
Corn, Green	-	-	150	150
Cucumbers	-	-	100	100
Eggplant	15	-	-	15
Total Vegs.	15	-	250	265
Watermelons	-	-	-	6300
Grand Total	15	-	250	6565
GLADES				
Cabbage	-	600	-	600
Corn, Green	-	-	250	250
Tomatoes	550	-	600	1150
Total Vegs.	550	600	850	2000
HAMILTON				
Cabbage	-	50	-	50
Cucumbers	-	-	350	350
Squash	25	-	100	125
Total Vegs.	25	50	450	525
Cantaloupes	-	-	-	25
Watermelons	-	-	-	500
Grand Total	25	50	450	1050

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1951-52 SEASON

	Fall	Win.	Spr.	Total
HARDEE				
Corn, Green	-	-	200	200
Cucumbers	650	-	850	1500
Eggplant	75	-	25	100
Peppers	75	-	50	125
Squash	100	-	50	150
Tomatoes	200	-	800	1000
Total Vegs.	1100	-	1975	3075
Strawberries	-	300	-	300
Watermelons	-	-	-	600
Grand Total	1100	300	1975	3975
HENDRY				
Cucumbers	-	-	750	750
Squash	50	150	25	225
Tomatoes	1000	1200	1150	3350
Total Vegs.	1050	1350	1925	4325
Watermelons	-	-	-	700
Grand Total	1050	1350	1925	5025
HERNANDO				
Eggplant	100	-	-	100
Watermelons	-	-	-	800
Grand Total	100	-	-	900
HIGHLANDS				
Beans	150	-	300	450
Cabbage	-	50	-	50
Cucumbers	25	-	50	75
Total Vegs.	175	50	350	575
HILLSBOROUGH				
Beans	250	-	950	1200
Limas	-	-	900	900
Cabbage	-	250	-	250
Cauliflower	-	-	-	450
Corn, Green	-	-	1300	1300
Cucumbers	350	20	650	1020
Eggplant	50	-	275	325
Escarole	-	60	-	60
Lettuce & Romaine	-	175	-	175
Peppers	-	-	2750	2750
Potatoes	-	-	750	750
Squash	325	-	1125	1450
Tomatoes	1150	300	2250	3700
Total Vegs.	2125	805	10950	14330
Strawberries	-	3500	-	3500
Watermelons	-	-	-	1600
Grand Total	2125	4305	10950	19430
HOLMES				
Watermelons	-	-	-	600
INDIAN RIVER				
Cucumbers	-	125	150	275
Squash	25	50	25	100
Tomatoes	1100	-	1400	2500
Total Vegs.	1125	175	1575	2875
JACKSON				
Cucumbers	-	-	350	350
Watermelons	-	-	-	1400
Grand Total	-	-	350	1750
JEFFERSON				
Cuoumbers	-	-	100	100
Squash	-	-	50	50
Total Vegs.	-	-	150	150
Watermelons	-	-	-	1600
Grand Total	-	-	150	1750
LAFAYETTE				
Cucumbers	-	-	70	70
Watermelons	-	-	-	1150
Grand Total	-	-	70	1220

	Fall	Win.	Spr.	Total
LAKE				
Beans	100	-	200	300
Cabbage	-	50	-	50
Celery	-	740	-	740
Cuoumbers	75	-	200	275
Peppers	-	-	150	150
Tomatoes	-	-	300	300
Total Vegs.	175	790	850	1815
Watermelons	-	-	-	7500
Grand Total	175	790	850	9315
LEE				
Corn, Green	200	700	-	900
Cucumbers	700	200	700	1600
Eggplant	75	250	50	375
Peppers*	50	425	-	475
Potatoes	-	1900	-	1900
Squash	50	150	25	225
Tomatoes **	200	100	350	650
Total Vegs.	1275	3725	1125	6125
Watermelons	-	-	-	250
Grand Total	1275	3725	1125	6375

Note: *Lee & Charlotte Peppers combined.
**Lee & Charlotte Tomatoes combined.

	Fall	Win.	Spr.	Total
LEON				
Cucumbers	-	-	115	115
Watermelons	-	-	-	100
Grand Total	-	-	115	215
LEVY				
Beans	-	-	50	50
Cabbage	-	25	-	25
Peppers	-	-	50	50
Squash	25	-	25	50
Total Vegs	25	25	125	175
Cantaloupes	-	-	-	50
Watermelons	-	-	-	3800
Grand Total	25	25	125	4025
MADISON				
Cauliflower	-	-	-	125
Cucumbers	-	-	465	465
Squash	50	-	-	50
Total Vegs.	50	-	465	640
Cantaloupes	-	-	-	50
Watermelons	-	-	-	1400
Grand Total	50	-	465	2090
MANATEE				
Beans	200	-	150	350
Cabbage	-	350	-	350
Corn, Green	-	-	200	200
Cucumbers	50	-	550	600
Eggplant	50	50	75	175
Escarole	-	75	-	75
Lettuce & Romaine	-	90	-	90
Peppers	50	50	50	150
Squash	150	-	75	225
Tomatoes	1100	200	2250	3550
Total Vegs.	1600	815	3350	5765
Watermelons	-	-	-	300
Grand Total	1600	815	3350	6065
MARION				
Beans	100	-	700	800
Limas	-	-	50	50
Cabbage	-	125	-	125
Corn, Green	-	-	225	225
Cuoumbers	25	-	225	250
Eggplant	75	-	25	100
Lettuce & Romaine	-	50	-	50
Peppers	-	-	125	125
Squash	250	-	650	900
Tomatoes	-	-	2000	2000
Total Vegs.	450	175	4000	4625
Cantaloupes	-	-	-	400
Watermelons	-	-	-	6700
Grand Total	450	175	4000	11725

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1951-52 SEASON

	Fall	Win.	Spr.	Total
MARTIN				
Beans	250	200	400	850
Cabbage	-	50	-	50
Corn, Green	-	300	-	300
Cucumbers	100	100	175	375
Peppers	-	100	-	100
Potatoes	-	-	375	375
Squash	25	50	25	100
Tomatoes	1000	700	1200	2900
Total Vegs.	1375	1500	2175	5050
ORANGE				
Beans	250	-	100	350
Cabbage	-	300	-	300
Cauliflower	-	-	-	50
Celery •	-	-	950	950
Corn, Green •	-	-	4000	4000
Cucumbers	200	-	225	425
Escarole •	-	600	-	600
Lettuce & Romaine	-	175	-	175
Tomatoes	550	-	850	1400
Total Vegs.	1000	1075	6125	8250
Watermelons	-	-	-	1400
Grand Total	1000	1075	6125	9650

Note: • Orange & Lake Celery combined, also Corn combined, also Escarole.

	Fall	Win.	Spr.	Total
OSCEOLA				
Watermelons	-	-	-	125
PALM BEACH				
Beans	16600	18400	9800	44800
Limas	525	-	150	675
Cabbage	-	4550	-	4550
Cauliflower	-	-	-	50
Celery	-	2860	1300	4160
Corn, Green	700	4800	13950	19450
Cucumbers	150	60	-	210
Eggplant	50	300	300	650
Escarole	-	3400	-	3400
Lettuce & Romaine •	-	900	-	900
Peppers	75	1600	700	2375
Potatoes	-	700	475	1175
Squash	500	1300	400	2200
Tomatoes	450	-	950	1400
Total Vegs.	19050	38870	28025	85995

Note: • Palm Beach & Glades Lettuce & Romaine combined.

	Fall	Win.	Spr.	Total
PASCO				
Watermelons	-	-	-	5800
POLK				
Beans	-	-	200	200
Cabbage	-	100	-	100
Corn, Green	-	-	200	200
Cucumbers	-	-	75	75
Eggplant	-	-	25	25
Peppers	-	-	400	400
Squash	-	-	150	150
Tomatoes	-	-	200	200
Total Vegs.	-	100	1250	1350
Strawberries	-	350	-	350
Watermelons	-	-	-	1200
Grand Total	-	450	1250	2900
PUTNAM				
Beans	-	-	100	100
Cabbage	-	1250	-	1250
Corn, Green	-	-	50	50
Lettuce & Romaine	-	25	-	25
Potatoes	-	-	3500	3500
Total Vegs.	-	1275	3650	4925
Watermelons	-	-	-	650
Grand Total	-	1275	3650	5575
SANTA ROSA				
Watermelons	-	-	-	200

	Fall	Win.	Spr.	Total
ST. JOHNS				
Cabbage	-	2650	-	2650
Cauliflower	-	-	-	175
Corn, Green	-	-	50	50
Lettuce & Romaine	-	25	-	25
Potatoes	-	-	9000	9000
Total Vegs.	-	2675	9050	11900
ST. LUCIE				
Cucumbers	150	50	100	300
Peppers •	-	-	50	50
Squash ••	25	-	25	50
Tomatoes	1150	-	2300	3450
Total Vegs.	1325	50	2475	3850

Note: St. Lucie & Indian River Peppers combined, and St.Lucie & Okeechobee Squash combined.

	Fall	Win.	Spr.	Total
SARASOTA				
Cabbage	-	50	-	50
Celery	-	900	50	950
Corn, Green	-	-	100	100
Escarole	-	50	-	50
Lettuce & Romaine	-	50	-	50
Potatoes •	-	-	100	100
Tomatoes	50	-	-	50
Total Vegs.	50	1050	250	1350

Note: Sarasota & Polk Corn combined.

	Fall	Win.	Spr.	Total
SEMINOLE				
Beans	1050	-	450	1500
Cabbage	-	2450	-	2450
Cauliflower	-	-	-	150
Celery	-	2100	1000	3100
Corn, Green	-	-	900	900
Cucumbers	50	-	-	50
Escarole	-	300	-	300
Lettuce & Romaine	-	115	-	115
Peppers	-	-	200	200
Squash	-	-	100	100
Total Vegs.	1100	4965	2650	8865
SUMTER				
Beans	50	-	650	700
Cabbage	-	25	-	25
Cucumbers	125	-	600	725
Eggplant	-	-	25	25
Lettuce & Romaine	-	175	-	175
Peppers	-	-	650	650
Squash	-	-	75	75
Tomatoes	-	-	2700	2700
Total Vegs.	175	200	4700	5075
Cantaloupes	-	-	-	150
Strawberries	-	100	-	100
Watermelons	-	-	-	4150
Grand Total	175	300	4700	9475
SUWANNEE				
Cabbage	-	75	-	75
Cucumbers	-	-	435	435
Total Vegs.	-	75	435	510
Cantaloupes	-	-	-	50
Watermelons	-	-	-	5500
Grand Total	-	75	435	6060
TAYLOR				
Watermelons	-	-	-	100
UNION				
Beans	50	-	100	150
Limas	-	-	100	100
Cabbage	-	75	-	75
Corn, Green	-	-	450	450
Cucumbers	25	-	75	100
Peppers	-	-	50	50
Potatoes	-	-	50	50
Squash	25	-	50	75
Total Vegs.	100	75	875	1050
Watermelons	-	-	-	350
Grand Total	100	75	875	1400

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1951-52 SEASON

	Fall	Win.	Spr.	Total
VOLUSIA				
Cabbage	-	150	-	150
Lettuce & Romaine	-	70	-	70
Peppers	-	-	100	100
Total Vegs.	-	220	100	320
Watermelons	-	-	-	250
Grand Total	-	220	100	570
WASHINGTON				
Cantaloupes	-	-	-	25
Watermelons	-	-	-	800
Grand Total	-	-	-	825

	Fall	Win.	Spr.	Total
MISCELLANEOUS COUNTIES				
Beans	50	-	250	300
Limas	-	125	400	525
Cabbage	-	225	-	225
Cauliflower	-	-	-	25
Corn, Green	100	-	300	400
Cucumbers	50	-	75	125
Eggplant	10	50	50	110
Escarole	-	15	-	15
Lettuce & Romaine	-	25	-	25
Peppers	25	25	100	150
Potatoes	-	-	50	50
Squash	25	50	100	175
Tomatoes	-	-	200	200
Total Vegs.	260	515	1525	2325
Cantaloupes	-	-	-	200
Strawberries	-	50	-	50
Watermelons	-	-	-	1500
Grand Total	260	565	1525	4075

TOTAL ALL COUNTIES

1948-49

	Fall	Win.	Spr.	Total
Beans	26500	31500	20000	78000
Limas	-	950	2100	3050
Cabbage	-	-	-	16000
Carrots	-	-	-	500
Cauliflower	-	-	-	600
Celery	-	5000	4400	9400
Corn, Green	-	-	-	14700
Cucumbers	4000	1300	7550	12850
Eggplant	700	800	1800	3300
Escarole	-	-	-	3000
Lettuce & Romaine	-	-	-	1500
Peas, Green	-	-	-	400
Peppers	850	3200	6700	10750
Potatoes	-	8700	11900	20600
Squash	2500	3200	3300	9000
Tomatoes	7600	13000	18200	38800
Total Vegs.	42150	67650	75950	222450
Cantaloupes	-	-	-	1200
Strawberries	-	-	-	4000
Watermelons	-	-	-	59000
Grand Total	42150	67650	75950	286650

TOTAL ALL COUNTIES

1949-50

	Fall	Win.	Spr.	Total
Beans	17500	35600	24500	77600
Limas	-	950	2050	3000
Cabbage	-	17700	-	17700
Carrots	-	-	-	-
Cauliflower	-	800	-	800
Celery	-	6000	3650	9650
Corn, Green	-	-	28500	28500
Cucumbers	3700	2600	8000	14300
Eggplant	500	900	1150	2550
Escarole	-	-	-	3600
Lettuce & Romaine	-	2400	-	2400
Peas, Green	-	300	-	300
Peppers	800	4400	9100	14300
Potatoes	-	9800	13800	23600
Squash	2300	4100	4400	10800
Tomatoes	8000	15700	18500	42200
Total Vegs.	32800	101250	113650	251300
Cantaloupes	-	-	-	1400
Strawberries	-	5400	-	5400
Watermelons	-	-	-	68000
Grand Total	32800	106650	113650	326100

TOTAL ALL COUNTIES

1950-51

	Fall	Win.	Spr.	Total
Beans	13500	37000	24500	75000
Limas	-	900	1900	2800
Cabbage	-	19000	-	19000
Cauliflower	-	1000	-	1000
Celery	-	6300	4350	10650
Corn, Green	800	-	25000	25300
Cucumbers	3600	500	9900	14000
Eggplant	650	500	900	2050
Escarole	-	-	-	4400
Lettuce & Romaine	-	2400	-	2400
Peas, Green	-	400	-	400
Peppers	400	2500	9600	12500
Potatoes	-	8500	14600	23100
Squash	1900	4500	4800	11200
Tomatoes	10400	14500	26000	50900
Total Vegs.	31250	98000	121550	255200
Cantaloupes	-	-	-	1400
Strawberries	-	6500	-	6500
Watermelons	-	-	-	6200
Grand Total	31250	104500	121550	325100

TOTAL ALL COUNTIES

1951-52

	Fall	Win.	Spr.	Total
Beans	23500	35500	17700	76700
Limas	-	700	2500	3200
Cabbage	-	15500	-	15500
Cauliflower	-	-	-	1200
Celery	-	6600	3800	10400
Corn, Green	1000	7500	25000	33500
Cucumbers	3800	1500	10200	15500
Eggplant	600	900	1150	2650
Escarole	-	4500	-	4500
Lettuce & Romaine	-	2000	-	2000
Peas, Green	-	-	-	-
Peppers	350	3800	7000	11150
Potatoes	-	10500	19000	29500
Squash	2400	4200	4100	10700
Tomatoes	11600	18800	25500	55900
Total Vegs.	43250	112000	115950	272400
Cantaloupes	-	-	-	1500
Strawberries	-	4700	-	4700
Watermelons	-	-	-	68000
Grand Total	43250	116700	115950	346600

Figures subject to revision as of September 15, 1952.

FEDERAL-STATE INSPECTION SERVICE
JULY 1, 1951 - JUNE 30, 1952

FLORIDA Commodities	Type of Container	Rail Cars Inspected	No. of Units or Containers	Average Containers (Or Units per Car) 1951-52	1950-51	1949-50	1948-49	1947-48
Oranges	Std. Box Equiv.	20,673	10,433,404	505	488	485	497	499
Grapefruit	" " "	15,062	7,471,483	496	501	498	499	515
Tangerines	" " "	2,394	1,078,415	450	450	442	438	437
Mixed Citrus	" " "	11,058	5,331,956	482	482	487	497	494
Total Citrus		49,187	24,314,258	494	488	485	492	498
Beans	Bu.	28	17,295	618	635	590	624	636
Cabbage	50# sks.	978	488,333	499	499	496	502	501
"	1-3/4 bu. cr.	2,902	1,365,951	471	472	469	480	481
Cauliflower	Crts.	90	54,681	608	-	-	-	-
Celery	Fla. crts.	10,812	4,449,283	412	421	409	427	426
Corn	Std. crts.	2,608	1,486,972	570	568	585	554	510
Cucumbers	Bu.	99	44,029	445	447	547	379	373
Esc-Chic-End.	Bu.	131	83,330	636	630	635	640	640
Lettuce-Romaine	Small crts.	15	9,473	632	769	-	-	-
Peppers	Bu.	78	48,030	616	641	656	597	526
Potatoes	50# sks.	2,610	1,697,720	650	624	658	679	641
"	50# crts.	9	4,732	526	543	628	622	-
"	100# sks.	2,557	768,979	301	302	300	301	297
Tomatoes	Bu. or crts.	3,296	1,219,975	370	382	391	416	-
"	40# boxes	93	50,971	548	-	-	-	-
"	30# lugs	1,699	1,082,141	637	670	666	673	681
"	1¼ bu. crts.	25	9,937	397	-	-	-	-
"	Other pkgs.	56	30,034	536	-	-	-	-
Miscl. Vegs.	Var. pkgs.	43	22,214	520	-	-	-	-
Total Vegetables		28,129	12,934,080	460	471	486	501	474
Strawberries	36 pt. crts.	15	7,140	476	477	450	-	-
Watermelons	Melons	10,243	9,850,388	962	1054	846	978	985
Total Miscl. Fruits		10,258	4,932,334•	480	526	423	498	492
GRAND TOTAL (Rail)		87,574	42,180,672	482	487	476	495	492

• In order to obtain the total number of somewhat similar package units and average package loadings per car it was necessary to divide the number of watermelons shown by two (2).

INSPECTION FOR TRUCK SHIPMENTS IN CARLOT EQUIVALENTS

	Commercial		Cannery		Total Truck Inspection	
	Boxes	Cars	Boxes	Cars	Boxes	Cars
Oranges	6,734,526	13,817	48,500,697	99,385	55,235,223	113,202
Grapefruit	3,780,431	7,564	13,618,117	27,446	17,398,548	35,010
Tangerines	598,565	1,332	657,136	1,460	1,255,701	2,792
Mixed Citrus	10,666,023	22,045	-	-	10,666,023	22,045
Total Citrus	21,779,545	44,758	62,775,950	128,291	84,555,495	173,049

Commodity	Container	Units	Cars
Beans	Bu.	167,635	265
Broccoli	Bu.	7,418	14
Cabbage	50# sks.	390,141	784
"	1-3/4 bu.crt.	357,276	760
Cauliflower	Crts.	67,513	134
Celery	Crts.	2,077,540	4961
Corn	Crts.	1,869,206	3285
"	Bu.	2,098	4
Cucumbers	Bu.	126,311	279
Eggplant	Bu.	59,228	108
Esc-End-Chic.	Bu.	121,729	193
Lettuce	Crts.	37,104	116
Peas	Bu.	127,659	204
Peppers	Bu.	454,664	726
Potatoes	50# sks.	823,060	1278
"	100# sks.	980,364	3246
"	Crts.	24,599	45
"	Bu.	939	2
Radish	Bu.	2,439	6
Romaine	Bu.	20,666	28
Squash	Bu.	73,070	162
Sw.Potatoes	Bu.	17,386	30

Commodity	Container	Units	Cars
Tomatoes	60# crts.	1,885,486	4918
"	30# lugs	93,203	139
"	40# boxes	16,377	47
Other Tomatoes	Var.Pkgs.	3,154	7
Turnip Greens	Bu.	5,661	10
Other Vegs.	Var.Pkgs.	9,190	17
Total Vegetables		9,821,116	21,768
Cantaloupes	Crts.	1,184	3
Pineapples	Crts.	50	LCL
Strawberries	36-pt.crts.	183,694	394
Watermelons	Melons	331,764	331
Total Miscl. Fruits		350,810•	728
Total Fruits & Vegetables		94,727,421	195,545
Peanuts-Shelled	Tons	3,874	105
" "	Lbs.	3,226,690	47
" Commercial	Tons	20,537	1711
Other Peanuts	Tons	8,496	704
Pecans	Lbs.	42,773	1
Total Peanuts-Pecans			2,568
GRAND TOTAL (Truck)			198,113

Inspection for Rail: The Miscellaneous Vegetable figure includes 3 cars chihili (Chinese cabbage) at 450 packages per car; 1 eggplant at 616; 2 onions at 589; 35 sweet potatoes at 521, and 2 miscellaneous cars. Total 43 cars.

Inspection for Truck: Other Vegetables include beets 1 car, cabbage 1, carrots 1, chihili 3, mustard 3, onions 3, parsley 2, spinach 3. Total equivalent to 17 rail carloads.

• In order to obtain the total number of somewhat similar package units and average package loadings per car it was necessary to divide the number of watermelons shown by two (2).

ACREAGE OF PRINCIPAL FLORIDA TRUCK CROPS 27 SEASONS
(Available for Harvest)

Season	Beans Acreage	Limas Acreage	Cabbage Acreage	Carrots Acreage	Celery Acreage	Cauli-flower Acreage	Cucumber Acreage	Season
1925-26	16,000	(1)	3,660	N- -	3,520	N	7,590	1925-26
1926-27	19,490	(1)	3,010		4,240	-	7,440	1926-27
1927-28	29,730	(1)	2,900	O	3,380	O	9,450	1927-28
1928-29	27,000	(1)	6,500		6,620		11,340	1928-29
1929-30	35,800	(1)	3,700	T	6,650	T	12,100	1929-30
1930-31	40,000	(1)	6,500		6,150		9,650	1930-31
1931-32	41,500	(1)	5,500		6,850		7,300	1931-32
1932-33	50,800	(1)	6,200	R	6,650	R	5,600	1932-33
1933-34	61,300	1,500	10,700		6,000		5,000	1933-34
1934-35	65,500	1,500	5,600	E	6,000	E	5,100	1934-35
1935-36	59,200	1,800	9,000		6,500		5,700	1935-36
1936-37	58,800	2,400	8,500	P	7,500	P	5,600	1936-37
1937-38	60,700	4,500	9,400		8,000		7,000	1937-38
1938-39	64,000	4,800	10,000	O	7,300	O	7,600	1938-39
1939-40	52,000	4,000	16,000		7,500		8,200	1939-40
1940-41	62,500	7,000	10,000	R	8,700	R	8,800	1940-41
1941-42	68,000	5,000	18,000		9,350		9,700	1941-42
1942-43	80,000	5,400	10,000	R	8,750	T	6,500	1942-43
1943-44	95,500	4,500	23,500		9,900		6,300	1943-44
1944-45	80,500	4,800	17,500	E	11,050	E	7,700	1944-45
1945-46	80,200	6,300	13,200		13,450		11,950	1945-46
1946-47	81,700	5,200	14,000	D	11,700	D	13,775	1946-47
1947-48	71,700	4,250	16,100	450	11,600	400	15,900	1947-48
1948-49	79,000	3,050	16,000	500	9,500	600	14,100	1948-49
1949-50	73,300	3,400	17,000	None Reported	9,500	850	14,200	1949-50
1950-51	74,300	2,900	19,000	" "	10,400	1,150	14,300	1950-51
1951-52	76,700	3,200	15,500	" "	10,400	1,200	15,500	1951-52

NOTE: (1) Limas were included with snap beans prior to the 1933-34 season. The lima figures are for the Fordhook or large variety and do not include acreage of baby limas or butterbeans.

Season	Corn Acreage	Eggplant Acreage	•Endive & Escarole (2) Acreage	Boston Lettuce (3) Acreage	Iceberg Lettuce (4) Acreage	All Lettuce Acreage	English Peas Acreage	Season
1925-26	-	1,020	(2)	1,500	-	1,500	760	1925-26
1926-27	-	830	(2)	1,500	-	1,500	700	1926-27
1927-28	-	1,250	340	1,500	-	1,500	1,230	1927-28
1928-29	-	1,320	500	1,500	-	1,500	1,350	1928-29
1929-30	-	1,680	460	1,100	-	1,100	700	1929-30
1930-31	-	1,800	850	1,600	-	1,600	2,000	1930-31
1931-32	-	1,950	700	1,000	-	1,000	3,800	1931-32
1932-33	-	2,450	700	950	-	950	3,600	1932-33
1933-34	-	2,050	700	1,100	-	1,100	4,800	1933-34
1934-35	-	1,500	650	900	(4)	900	5,000	1934-35
1935-36	-	1,100	700	550	(4)	550	8,200	1935-36
1936-37	-	1,480	900	800	(4)	800	6,200	1936-37
1937-38	-	1,800	1,000	900	(4)	900	6,200	1937-38
1938-39	-	2,100	1,000	750	250	1,000	5,000	1938-39
1939-40	-	1,400	1,350	900	1,100	2,000	5,000	1939-40
1940-41	-	1,900	1,000	500	2,000	2,500	3,000	1940-41
1941-42	-	2,350	1,200	500	3,000	3,500	3,500	1941-42
1942-43	-	1,950	1,450	800	1,700	2,500	1,500	1942-43
1943-44	-	3,500	2,350	1,100	1,350	2,450	2,500	1943-44
1944-45	-	2,850	2,800	400	1,000	1,400	2,600	1944-45
1945-46	-	3,900	2,500	550	1,300	1,850	1,600	1945-46
1946-47	-	3,300	2,800	700	1,125	1,825	1,600	1946-47
1947-48	6,000	3,225	3,200	550	1,100	1,650	600	1947-48
1948-49	12,000	3,300	2,800	-	-	1,500(5)	400	1948-49
1949-50	29,000	2,450	3,300	-	-	2,200(5)	400	1949-50
1950-51	25,700	2,200	4,700	-	-	2,600(5)	350	1950-51
1951-52	33,500	2,650	4,500	-	-	2,000(5)	-	1951-52

NOTES: (2) Escarole acreage included with lettuce prior to 1927-28 season.
(3) Big Boston figures include Romaine acreage.
(4) Iceberg Lettuce included in Big Boston acreage figures until the 1938-39 season.
(5) Iceberg, Boston and Romaine Lettuce combined.

• Endive included with Escarole beginning with the 1950-51 season.

ACREAGE OF PRINCIPAL FLORIDA TRUCK CROPS 27 SEASONS (Cont'd.)
(Available for Harvest)

Season	Peppers Acreage	Potatoes Acreage	Squash Acreage	Tomatoes Acreage	Total Vegetables Acreage	Season
1925-26	3,370	23,070	-	20,700	81,190	1925-26
1926-27	2,700	28,000	-	29,800	97,510	1926-27
1927-28	6,410	30,000	-	29,280	115,770	1927-28
1928-29	5,650	22,000	-	38,700	122,480	1928-29
1929-30	6,550	31,000	-	31,260	131,000	1929-30
1930-31	8,200	27,000	-	26,800	130,550	1930-31
1931-32	8,050	21,500	-	23,700	121,850	1931-32
1932-33	8,300	17,000	-	24,900	127,150	1932-33
1933-34	6,000	23,500	-	30,500	153,150	1933-34
1934-35	7,700	24,800	-	32,500	156,750	1934-35
1935-36	6,500	24,500	-	32,600	156,350	1935-36
1936-37	7,200	31,300	-	35,700	166,380	1936-37
1937-38	7,400	31,400	-	45,300	183,600	1937-38
1938-39	7,300	26,700	-	40,700	177,500	1938-39
1939-40	6,200	25,600	-	34,000	163,250	1939-40
1940-41	7,200	26,800	-	26,500	165,900	1940-41
1941-42	6,500	25,000	-	43,000	195,100	1941-42
1942-43	7,100	26,200	-	25,500	176,850	1942-43
1943-44	8,950	28,600	-	34,900	223,950	1943-44
1944-45	9,350	31,100	-	32,500	204,150	1944-45
1945-46	11,080	35,300	-	30,400	211,730	1945-46
1946-47	10,550	24,100	-	29,800	200,350	1946-47
1947-48	11,450	20,800	7,900	30,200	205,425	1947-48
1948-49	11,100	20,300	9,000	38,200	221,350	1948-49
1949-50	13,750	23,200	10,100	42,500	245,150	1949-50
1950-51	11,200	23,500	10,800	50,200	253,300	1950-51
1951-52	11,150	29,500	10,700	55,900	272,400	1951-52

Season	Cantaloupes (1) Acreage	Strawberries Acreage	Watermelons Acreage	Grand Total Officially Reported Acreage (2)	Season
1925-26	600	2,980	24,150	108,920	1925-26
1926-27	600	3,680	29,420	131,210	1926-27
1927-28	600	4,500	37,840	158,710	1927-28
1928-29	600	6,300	35,900	165,280	1928-29
1929-30	600	8,800	34,700	175,100	1929-30
1930-31	250	9,100	31,000	170,900	1930-31
1931-32	200	7,800	28,500	158,350	1931-32
1932-33	400	10,600	22,500	160,650	1932-33
1933-34	300	8,400	23,400	185,250	1933-34
1934-35	200	8,000	20,000	184,950	1934-35
1935-36	200	8,900	16,000	181,450	1935-36
1936-37	300	8,800	19,500	194,980	1936-37
1937-38	700	7,500	22,500	214,300	1937-38
1938-39	500	9,000	22,600	209,600	1938-39
1939-40	500	7,200	23,500	194,450	1939-40
1940-41	500	5,500	25,500	198,100	1940-41
1941-42	500	5,000	21,500	221,200	1941-42
1942-43	400	2,600	12,500	192,350	1942-43
1943-44	550	1,400	25,500	251,400	1943-44
1944-45	500	2,050	39,000	245,700	1944-45
1945-46	800	2,800	51,000	266,330	1945-46
1946-47	800	4,750	47,000	252,900	1946-47
1947-48	1,200	4,200	45,000	255,825	1947-48
1948-49	1,200	4,000	59,000	285,550	1948-49
1949-50	1,400	5,400	63,000	314,950	1949-50
1950-51	1,300	6,000	57,000	317,600	1950-51
1951-52	1,500	4,700	68,000	346,600	1951-52

NOTES: (1) Acreage of cantaloupes for 1926, 1927 and 1928 seasons is estimated the same as for 1929 and 1930 seasons.

(2) These acreage figures do not include acres abandoned in various stages of growth for reasons other than economic marketing, that is, poor markets. Does not include any commodities not reaching harvest stage. Some additional acreage was abandoned for marketing reasons.

All acreage figures are preliminary as of September 15, 1952 and are subject to revision. Years prior to 1951-52 may have been revised slightly by the U.S. Bureau of Agricultural Economics.

FLORIDA FOB PACKED VALUE OF SELECTED VEGETABLES AND NON-CITRUS FRUITS FOR 16 SEASONS

Season	Beans	Limas	Cabbage	Carrots	Cauliflower
1936-37	$ 7,031,000	$ 390,000	$ 496,000	$ N -	$ N -
1937-38	6,272,000	507,000	978,000	O	O
1938-39	7,041,000	720,000	990,000	T	T
1939-40	7,480,000	420,000	2,061,000	R	R
1940-41	8,615,000	616,000	2,334,000	E	E
1941-42	11,412,000	704,000	1,602,000	P	P
1942-43	17,989,000	1,041,000	6,460,000	O	O
1943-44	19,116,000	1,436,000	4,284,000	R	R
1944-45	18,405,000	1,779,000	3,959,000	T	T
1945-46	18,359,000	1,533,000	5,571,000	E	E
1946-47	16,389,000	1,187,000	3,069,000	D	D
1947-48	14,484,000	1,065,000	6,500,000	270,000	178,000
1948-49	16,884,000	946,000	5,530,000	52,000	351,000
1949-50	17,354,000	707,000	3,864,000	-	472,000
1950-51	17,092,000	534,000	10,764,000	-	622,000
1951-52	18,801,000	780,000	9,644,000	-	876,000

Season	Celery	Corn	Cucumbers	Eggplant	Escarole	All Lettuce
1936-37	4,532,000	N -	$1,101,000	$ 323,000	$ 306,000	$ 170,000
1937-38	3,289,000	O	1,053,000	356,000	204,000	149,000
1938-39	5,375,000	T	1,391,000	514,000	264,000	270,000
1939-40	5,868,000	R	1,938,000	417,000	304,000	612,000
1940-41	8,056,000	E	1,858,000	378,000	364,000	423,750
1941-42	7,154,000	P	2,124,000	628,000	324,000	481,000
1942-43	17,158,000	O	2,592,000	1,294,000	1,142,000	1,340,000
1943-44	16,236,000	R	2,079,000	1,501,000	645,000	562,000
1944-45	18,553,000	T	3,637,000	1,814,000	1,352,000	634,000
1945-46	14,250,000	E	5,377,000	1,805,000	875,000	1,285,220
1946-47	17,535,000	D	4,984,000	1,758,000	1,183,000	559,000
1947-48	9,778,000	1,320,000	6,203,000	1,151,000	1,165,000	440,000
1948-49	16,021,000	4,536,000	5,558,000	1,456,000	1,680,000	583,000
1949-50	12,295,000	6,342,000	7,263,000	1,178,000	1,273,000	806,000
1950-51	15,075,000	7,817,000	6,998,000	1,318,000	2,419,000	939,000
1951-52	14,735,000	8,955,000	9,999,000	1,657,000	2,646,000	1,120,000

Season	English Peas	Peppers	Potatoes	Squash	Tomatoes	Total Value Vegetables
1936-37	$418,000	$1,905,000	$ 5,078,000	$ N -	$ 7,688,000	$ 29,438,000
1937-38	642,000	1,668,000	2,939,000	O	8,711,000	26,768,000
1938-39	648,000	2,771,000	3,644,000	T	12,323,000	35,951,000
1939-40	520,000	2,121,000	3,725,000	R	8,216,000	33,682,000
1940-41	409,500	2,537,000	2,799,000	E	8,618,000	37,018,250
1941-42	434,000	2,838,000	6,018,000	P	13,468,000	47,187,000
1942-43	254,000	5,917,000	5,914,000	O	11,795,000	72,896,000
1943-44	450,000	5,460,000	7,431,000	R	20,734,000	79,934,000
1944-45	284,000	6,623,000	12,033,000	T	20,376,000	89,449,000
1945-46	339,000	6,545,000	11,744,000	E	22,405,000	90,098,000
1946-47	189,000	9,086,000	5,475,000	D	19,098,000	80,512,000
1947-48	92,000	5,886,000	10,073,000	1,839,000	22,936,000	83,378,000
1948-49	42,000	7,569,000	12,316,000	2,255,000	32,666,000	108,445,000
1949-50	67,000	7,188,000	9,609,000	2,060,000	32,247,000	102,725,000
1950-51	68,000	8,293,000	11,455,000	2,626,000	40,194,000	126,184,000
1951-52	-	10,200,000	18,523,000	2,911,000	50,670,000	151,517,000

Season	Cantaloupes	Strawberries	Watermelons	Total Miscl. Fruits	Grand Total Misc. Fruits & Vegetables
1936-37	$ 28,000	$2,746,000	$1,310,000	$ 4,084,000	$ 33,522,000
1937-38	65,000	2,100,000	945,000	3,110,000	29,878,000
1938-39	44,000	3,175,000	976,000	4,195,000	40,146,000
1939-40	38,000	2,344,000	1,193,000	3,575,000	37,257,000
1940-41	37,500	2,194,000	1,445,850	3,677,350	40,695,600
1941-42	52,000	2,275,000	1,572,000	3,899,000	51,086,000
1942-43	84,500	1,498,000	2,641,000	4,223,500	77,119,500
1943-44	91,000	1,107,000	4,593,000	5,791,000	85,816,000
1944-45	120,000	1,541,000	4,918,000	6,579,000	96,028,000
1945-46	54,000	2,363,000	5,552,000	7,969,000	98,067,220
1946-47	102,000	3,737,000	5,419,000	9,258,000	89,770,000
1947-48	339,000	2,003,000	6,862,000	9,204,000	92,582,000
1948-49	192,000	2,401,000	6,372,000	8,965,000	117,410,000
1949-50	189,000	3,737,000	5,530,000	9,456,000	112,181,000
1950-51	312,000	3,582,000	8,170,000	12,064,000	138,248,000
1951-52	409,000	2,682,000	12,947,000	16,038,000	167,555,000

Source: U.S. Agricultural Statistician: Bureau of Agricultural Economics, Orlando, Florida. Official estimates on carrots, cauliflower, corn and squash not available prior to 1947-48 season. Many other fruits and vegetables of less importance were not reported by the B.A.E.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida	Snap Beans				Lima Beans			
Counties	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	1,700	1,650	1,475	1,350	900	950	900	700
Baker	-	-	-	-	-	-	-	-
Bradford	200	250	200	200	75	175	150	200
Brevard	-	-	-	-	-	-	-	-
Broward	12,300	13,400	17,900	16,900	150	250	225	50
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	-	-
Columbia	-	-	-	-	-	-	-	-
Dade	3,000	5,500	5,600	5,700	-	-	-	-
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	100	100	100	100	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	400	550	500	350	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-	-	-
Hardee	50	50	50	-	-	-	-	-
Hendry	-	-	75	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	400	200	425	450	-	-	-	-
Hillsborough	1,350	1,100	1,500	1,200	100	50	100	900
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	325	350	450	300	-	-	-	-
Lee	-	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-
Levy	-	75	100	50	50	-	-	-
Madison	-	-	-	350	-	-	-	-
Manatee	450	275	400	800	-	-	-	-
Marion	1,500	1,700	1,275	850	150	125	100	50
Martin	1,100	1,000	600	-	15	-	50	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	300	725	125	350	-	-	-	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	51,800	47,800	41,400	44,800	1,335	1,350	1,350	675
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	150	275	325	200	-	-	-	-
Putnam	-	-	50	100	-	-	-	-
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	-	-	-	-	175	-	-	-
Sarasota	-	-	-	-	-	-	-	-
Seminole	1,200	1,375	750	1,500	-	-	-	-
Sumter	1,050	600	650	700	-	-	-	-
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	425	325	150	150	25	-	-	100
Volusia	-	-	-	-	-	-	-	-
Walton	-	50	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	200	250	200	300	75	100	25	525
Total	78,000	77,600	74,300	76,700	3,050	3,000	2,900	3,200

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida	Cabbage				Cauliflower			
Counties	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	125	150	100	75	-	-	-	-
Baker	-	-	-	-	-	-	-	-
Bradford	25	25	25	50	-	-	-	-
Brevard	-	-	-	-	-	-	-	-
Broward	50	-	-	50	-	-	-	-
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	300	350	300	250	-	-	-	-
Collier	-	-	-	-	-	-	-	-
Columbia	75	125	50	25	-	-	-	-
Dade	250	300	300	300	-	-	75	75
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	100	100	100	100	-	-	-	-
Escambia	-	150	100	50	-	-	-	-
Flagler	1,750	1,800	1,700	1,050	-	-	-	-
Gadsden	-	50	-	100	-	-	-	100
Gilchrist	-	-	-	-	-	-	-	-
Glades	1,200	1,400	900	600	-	-	-	-
Hamilton	100	100	50	50	-	-	-	-
Hardee	-	-	-	-	-	-	-	-
Hendry	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	-	-	-	50	-	-	-	-
Hillsborough	300	300	375	250	200	325	475	450
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	175	125	100	50	-	-	-	-
Lee	-	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-
Levy	25	25	-	25	-	-	-	-
Madison	-	-	-	-	-	-	-	125
Manatee	200	250	300	350	150	75	100	-
Marion	300	300	275	125	-	-	-	-
Martin	50	50	100	50	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	600	400	350	300	-	-	-	50
Osceola	-	-	-	-	-	-	-	-
Palm Beach	3,250	4,350	6,550	4,550	-	50	50	50
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	75	75	100	100	-	-	-	-
Putnam	1,600	1,700	1,500	1,250	-	25	50	-
St. Johns	3,100	3,100	2,800	2,650	25	175	200	175
St. Lucie	100	50	-	-	75	25	50	-
Sarasota	-	50	175	50	-	-	-	-
Seminole	1,600	1,700	2,300	2,450	100	100	125*	150
Sumter	50	50	50	25	-	-	-	-
Suwannee	-	125	50	75	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	100	150	50	75	-	-	-	-
Volusia	350	250	200	150	-	-	-	-
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	150	100	100	225	50	25	25	25
Total	16,000	17,700	19,000	15,500	600	800	1,150	1,200

Note: *Cauliflower, for 1950-51 Season, Seminole included in Orange County.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida	Celery				Corn, Green			
Counties	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	100	490*	550*	500*	300	450	250	300
Baker	-	-	-	-	100	100	-	-
Bradford	-	-	-	-	600	650	1,000	1,700
Brevard	-	-	-	-	50	300	200	175
Broward	-	-	-	-	50	100	400	1,000
Clahoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	50	-	100
Columbia	-	-	-	-	550	350	100	-
Dade	-	-	-	-	350	750	1,050	1,100
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	150	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	150
Glades	-	-	-	-	500	600	250	250
Hamilton	-	-	-	-	100	100	100	-
Hardee	-	-	-	-	300	650	200	200
Hendry	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	-	-
Hillsborough	-	-	-	-	2,350	2,650	1,775	1,300
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	300	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	880	1,360*	1,580*	740	300	(4,350)*	(3,400)*	-
Lee	-	-	-	-	200	200	550	900
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	-	50	-	-
Madison	-	-	-	-	-	-	-	-
Manatee	-	-	-	-	100	400	875*	200
Marion	235	(490)*	(460)*	-	700	1,000	200	225
Martin	-	-	-	-	-	450	700	300
Okeechobee	-	-	-	-	-	-	-	-
Orange	825	(1,360)*	(1,815)*	950*	1,700	4,350	3,400	4,000*
Osceola	-	-	-	-	-	-	-	-
Palm Beach	3,075	3,500	4,100	4,160	4,400	11,000	12,650	19,450
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	-	-	-	-	400	400	200	200
Putnam	-	-	-	-	-	200	50	50
St. Johns	-	-	-	-	-	450	50	50
St. Lucie	-	-	-	-	150	300	-	-
Sarasota	940	975	900	950	75	200	-	100
Seminole	3,320	3,325	3,270	3,100	900	1,350	-	900
Sumter	-	-	-	-	-	-	800	-
Suwannee	-	-	-	-	75	100	-	-
Taylor	-	-	-	-	-	-	50	-
Union	-	-	-	-	200	400	-	450
Volusia	-	-	-	-	-	-	300	-
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	25	-	-	-	250	350	550	400
Total	9,400	9,650	10,400	10,400	14,700	28,500	25,700	33,500

Note: Celery - Marion included in Alachua County, Orange included in Lake County,

Corn - Orange County included in Lake,

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1951-51 AND 1951-52

Florida Counties	Cucumbers				Eggplant			
	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	1,725	1,425	1,400	1,400	150	100	150	150
Baker	-	-	-	-	-	-	-	-
Bradford	125	200	100	100	-	-	-	-
Brevard	-	-	-	-	-	-	-	-
Broward	325	325	390	145	350	450	300	500
Calhoun	225	150	250	300	-	-	-	-
Charlotte	100	250	250	725	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	300	750	900	1,725	-	-	-	-
Columbia	75	75	50	30	-	-	-	-
Dade	125	250	400	250	25	25	-	-
De Soto	140	200	175	75	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	200	50	-	-	-	-	-	-
Flagler	25	-	-	-	-	-	-	-
Gadsden	-	-	-	35	-	-	-	-
Gilchrist	-	-	150	100	-	-	25	15
Glades	-	-	-	-	-	-	-	-
Hamilton	75	150	175	350	-	-	-	-
Hardee	1,325	1,600	1,120	1,500	175	150	250	100
Hendry	350	450	1,125	750	-	-	-	-
Hernando	-	-	-	-	50	-	65	100
Highlands	50	150	100	75	-	-	-	-
Hillsborough	1,100	1,400	1,445	1,020	700	350	275	325
Holmes	100	100	50	-	-	-	-	-
Indian River	25	-	240	275	-	-	-	-
Jackson	600	300	150	350	-	-	-	-
Jefferson	-	-	150	100	-	-	-	-
Lafayette	-	-	-	70	-	-	-	-
Lake	350	200	200	275	50	-	-	-
Lee	775	525	1,125	1,600	350	175	300	375
Leon	-	-	-	115	-	-	-	-
Levy	-	25	-	-	-	-	-	-
Madison	125	100	175	465	-	-	-	-
Manatee	475	1,075	905	600	200	250	175	175
Marion	[illegible]	350	240	250	200	125	75	100
Martin	325	500	535	375	50	50	60	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	400	375	410	425	-	-	-	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	675	750	565	210	625	675	365	650
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	100	50	50	75	100	25	25	25
Putnam	100	-	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	225	650	600	300	-	-	-	-
Sarasota	175	275	75	-	25	-	-	-
Seminole	60	100	-	50	75	25	-	-
Sumter	900	800	600	725	75	25	25	25
Suwannee	225	75	50	435	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	300	250	60	100	-	-	-	-
Volusia	-	-	-	-	-	-	-	-
Walton	-	125	-	-	-	-	-	-
Washington	25	125	50	-	-	-	-	-
Miscellaneous	300	125	40	125	100	125	110	110
Total	12,850	14,300	14,300	15,500	3,300	2,550	2,200	2,650

Note: Cucumbers- Okeechobee included in St. Lucie County.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida Counties	Escarole 1948-49	1949-50	1950-51	1951-52	Lettuce and Romaine 1948-49	1949-50	1950-51	1951-52
Alachua	-	-	-	-	40	50	25	50
Baker	-	-	-	-	-	-	-	-
Bradford	-	-	-	-	-	-	-	-
Brevard	-	-	-	-	-	-	-	-
Broward	-	-	-	-	-	-	-	-
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	-	-
Columbia	-	-	-	-	-	-	-	-
Dade	-	-	-	-	-	-	-	-
De Soto	-	-	-	-	-	-	-	75
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	-	-	-	-	200	450	-	-
Hamilton	-	-	-	-	-	-	-	-
Hardee	-	-	-	-	-	-	-	-
Hendry	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	-	-
Hillsborough	40	75	25	60	250	235	300	175
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	-	-	-	-	-	-	-	-
Lee	-	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	-	-	-	-
Madison	-	-	-	-	-	-	-	-
Manatee	100	75	50	75	100	90	250•	90
Marion	-	-	-	-	80	100	100	50
Martin	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	475	475	600•	600•	160	180	200	175
Osceola	-	-	-	-	-	-	-	-
Palm Beach	1,950	2,500	3,650	3,400	400	975	1,400•	900•
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	-	-	-	-	-	-	-	-
Putnam	-	-	-	-	-	-	-	25
St. Johns	-	-	-	-	-	-	-	25
St. Lucie	-	-	-	-	-	-	-	-
Sarasota	50	50	75	50	-	-	-	50
Seminole	350	375	250	300	200	130	100	115
Sumter	-	-	-	-	50	40	50	175
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	-	-	-	-
Volusia	-	-	-	-	-	100	75	70
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	35	50	50	15	20	50	100	25
Total	3,000	3,600	4,700	4,500	1,500	2,400	2,600	2,000

Note: Escarole- Lake included in Orange County.
Lettuce- Sarasota included in Manatee County, Glades included in Palm Beach County.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

lorida	Peas, English				Peppers			
Counties	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
lachua	20	-	-	-	800	800	950	875
ker	-	-	-	-	-	-	-	-
radford	-	-	-	-	75	250	250	250
Brevard	-	-	-	-	-	-	-	-
Broward	-	25	-	-	1,500	2,675	1,800	2,125
lhoun	-	-	-	-	-	-	-	-
arlotte	-	-	-	-	50	50	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	25	50*	-
Columbia	-	-	-	-	-	-	-	-
Dade	-	-	-	-	175	75	100	-
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	50	50	-
Hardee	-	-	-	-	400	300	200	125
Hendry	-	-	-	-	-	25	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	20	-	25	-	-	-	-	-
Hillsborough	60	50	50	-	2,765	3,350	2,700	2,750
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	-	-	-	-	145	250	100	150
Lee	-	-	-	-	375	350	325*	475
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	50	50	50	50
Madison	-	-	-	-	-	-	-	-
Manatee	-	25	-	-	140	175	200	150
Marion	20	-	-	-	75	150	150	125
Martin	-	-	-	-	200	175	250	100
Okeechobee	-	-	-	-	-	-	-	-
Orange	-	-	-	-	225	125	50	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	200	125	250	-	2,050	3,150	2,350	2,375
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	-	-	-	-	500	600	450	400
Putnam	20	-	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	-	-	-	-	50	175	125*	50*
Sarasota	20	-	-	-	-	-	-	-
Seminole	25	25	-	-	200	250	150	200
Sumter	-	-	-	-	675	900	550	650
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	100	50	50	50
Volusia	-	-	-	-	100	125	150	100
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	15	50	25	-	100	175	150	150
Total	400	300	350	-	10,750	14,300	11,200	11,150

Note: Peppers - Hendry included in Collier County, Charlotte included in Lee County, Indian River included in St. Lucie County.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida	Potatoes				Squash			
Counties	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	400	550	400	650	425	450	325	275
Baker	-	-	-	-	-	-	-	-
Bradford	75	80	150	250	100	150	75	75
Brevard	-	-	-	-	50	25	-	-
Broward	-	-	-	-	1,350	1,850	1,750	2,300
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	25	25	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	50	-	-	-	-	-	-
Collier	-	-	-	-	25	100	175	250
Columbia	-	-	-	-	-	50	25	25
Dade	6,700	6,600	5,700	7,900	800	1,400	1,550	1,250
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	500	850	800	800	-	-	-	-
Flagler	2,100	2,200	2,500	3,000	-	-	-	-
Gadsden	-	-	-	-	-	-	-	50
Gilchrist	-	-	-	-	-	-	50	-
Glades	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-	100	125
Hardee	-	-	-	-	125	250	175	150
Hendry	-	-	-	-	50	100	175	225
Hernando	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	-	-
Hillsborough	375	420	650	750	1,050	1,500	1,550	1,450
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	25	25	175	100
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	50	50
Lafayette	-	-	-	-	-	-	-	-
Lake	-	-	-	-	50	50	25	-
Lee	1,130	1,725	1,500	1,900	200	250	225	225
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	50	100	75	50
Madison	-	-	-	-	-	-	-	50
Manatee	-	-	-	-	100	225	175	225
Marion	-	50	50	-	1,300	1,250	1,200	900
Martin	-	40	-	375	600	350	350	100
Okeechobee	-	-	-	-	-	-	-	-
Orange	-	-	-	-	75	-	-	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	1,370	1,850	1,550	1,175	1,650	1,750	1,850	2,200
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	25	30	50•	-	225	300	200	150
Putnam	2,000	2,550	2,800••	3,500	-	-	-	-
St. Johns	5,800	6,400	7,200	9,000	-	-	-	-
St. Lucie	-	-	-	-	125	200	25•	50•
Sarasota	-	50	-	100•	-	-	-	-
Seminole	-	-	-	-	75	50	100	100
Sumter	-	-	-	-	100	50	75	75
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	25	70	50	50	225	100	75	75
Volusia	-	-	-	-	50	50	25	-
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	100	85	100	50	150	150	225	175
Total	20,600	23,600	23,500	29,500	9,000	10,800	10,800	10,700

Note: Potatoes - Sarasota included in Polk County, . Clay included in Putnam County, . Polk included in Sarasota County.
Squash - Okeechobee included in St. Lucie County. .

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida	Tomatoes				Total Vegetables			
Counties	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	-	-	-	-	6,685	7,065	6,525	6,325
Baker	-	-	-	-	100	100	-	-
Bradford	-	-	-	-	1,275	1,780	1,950	2,825
Brevard	400	300	2,100	3,050	500	625	2,300	3,225
Broward	1,500	1,600	650	600	17,575	20,675	23,415	23,670
Calhoun	-	-	-	-	225	150	250	300
Charlotte	50	25	-	-	225	350	250	725
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	300	400	300	250
Collier	1,050	1,600	2,000	2,550	1,375	2,525	3,125	4,625
Columbia	-	-	-	-	700	600	225	80
Dade	12,000	14,300	17,600	19,100	23,425	29,200	32,375	35,750
De Soto	150	200	50	100	290	400	225	175
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	100	100	100	100
Escambia	-	-	-	-	800	1,150	1,000	950
Flagler	-	-	-	-	3,875	4,150	4,200	4,050
Gadsden	-	-	-	-	400	600	500	635
Gilchrist	-	-	-	-	-	-	225	265
Glades	800	850	1,400	1,150	2,700	3,300	2,550	2,000
Hamilton	-	-	-	-	275	400	475	525
Hardee	1,400	900	700	1,000	3,775	3,900	2,695	3,075
Hendry	675	900	2,250	3,350	1,075	1,475	3,625	4,325
Hernando	-	-	-	-	50	-	65	100
Highlands	250	-	-	-	720	350	550	575
Hillsborough	3,100	3,200	3,400	3,700	13,740	15,005	14,620	14,330
Holmes	-	-	-	-	100	100	50	-
Indian River	2,400	3,100	2,150	2,500	2,450	3,125	2,565	2,875
Jackson	-	-	-	-	600	300	150	350
Jefferson	-	-	-	-	-	300	200	150
Lafayette	-	-	-	-	-	-	-	70
Lake	250	250	250	300	2,525	2,585	2,705	1,815
Lee	150	175	300*	650*	3,180	3,400	4,325	6,125
Leon	-	-	-	-	-	-	-	115
Levy	50	-	-	-	225	325	225	175
Madison	-	-	-	-	125	100	175	640
Manatee	3,650	3,300	4,050	3,550	5,665	6,315	7,480	5,765
Marion	1,000	1,300	1,700	2,000	5,885	6,450	5,365	4,625
Martin	450	500	1,500	2,900	2,790	3,115	4,145	5,050
Okeechobee	850	1,700	1,650	1,400	850	1,700	1,650	1,400
Orange	50	-	-	-	4,810	6,630	5,135	6,850
Osceola	-	-	-	-	-	-	-	-
Palm Beach	600	900	900	1,400	73,380	80,725	78,980	85,995
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	150	100	200	200	1,725	1,855	1,600	1,350
Putnam	-	-	-	-	3,720	4,475	4,450	4,925
St. Johns	-	-	-	-	8,925	10,125	10,250	11,900
St. Lucie	6,350	4,600	4,600	3,450	7,250	6,000	5,400	3,850
Sarasota	-	-	50	50	1,285	1,600	1,275	1,350
Seminole	-	-	-	-	8,105	8,805	7,045	8,865
Sumter	1,250	2,000	2,500	2,700	4,150	4,465	5,300	5,075
Suwannee	-	-	-	-	300	300	100	510
Taylor	-	-	-	-	-	-	50	-
Union	-	-	-	-	1,400	1,345	435	1,050
Volusia	-	-	-	-	500	525	750	320
Walton	-	-	-	-	-	175	-	-
Washington	-	-	-	-	25	125	50	-
Miscellaneous	225	400	200	200	1,795	2,035	1,900	2,325
Total	38,800	42,200	50,200	55,900	221,950	251,300	253,300	272,400

Note: Tomatoes- Charlotte included in Lee County.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida Counties	Cantaloupes				Strawberries			
	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	400	500	350	550	-	-	-	-
Baker	-	-	-	-	-	-	-	-
Bradford	25	25	25	-	400	500	400	350
Brevard	-	-	-	-	-	-	-	-
Broward	-	-	-	-	-	-	-	-
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	50	-	-	-	-	-	-
Columbia	25	-	-	-	-	-	-	-
Dade	-	-	-	-	50	50	50	50
De Soto	-	-	-	-	-	-	-	-
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	25	-	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-
Hamilton	-	75	100	25	-	-	-	-
Hardee	-	-	-	-	250	350	375	300
Hendry	-	-	-	-	-	-	-	-
Hernando	-	-	-	-	-	-	-	-
Highlands	-	-	-	-	-	-	-	-
Hillsborough	25	25	25	-	2,750	3,900	4,550	3,500
Holmes	-	-	-	-	-	-	-	-
Indian River	-	-	-	-	-	-	-	-
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	50	100	50	-	-	-	-	-
Lee	60	-	-	-	-	-	-	-
Leon	-	-	-	-	-	-	-	-
Levy	75	75	50	50	-	-	-	-
Madison	25	-	25	50	-	-	-	-
Manatee	25	-	-	-	-	-	-	-
Marion	300	300	325	400	-	-	-	-
Martin	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	-	-	-	-	-	-	-	-
Osceola	-	-	-	-	-	-	-	-
Palm Beach	-	-	-	-	-	-	-	-
Pasco	-	-	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-	-	-
Polk	-	-	-	-	450	450	475	350
Putnam	-	-	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	-	-	-	-	-	-	-	-
Sarasota	-	-	-	-	-	-	-	-
Seminole	-	-	-	-	-	-	-	-
Sumter	75	50	125	150	50	75	100	100
Suwannee	25	50	50	50	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	-	-	-	-
Volusia	-	-	-	-	-	-	-	-
Walton	-	-	-	-	-	-	-	-
Washington	-	-	100	25	-	-	-	-
Miscellaneous	65	150	75	200	50	75	50	50
Total	1,200	1,400	1,300	1,500	4,000	5,400	6,000	4,700

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida	Watermelons				Total Miscellaneous Fruits			
Counties	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	6,200	7,300	5,000	6,300	6,600	7,800	5,350	6,850
Baker	-	-	-	-	-	-	-	-
Bradford	100	250	200	125	525	775	625	475
Brevard	150	-	-	-	150	-	-	-
Broward	50	-	-	-	50	-	-	-
Calhoun	700	500	400	400	700	500	400	400
Charlotte	-	-	100	450	-	-	100	450
Citrus	250	750	800	800	250	750	800	800
Clay	-	-	-	-	-	-	-	-
Collier	50	250	650	1,200	50	300	650	1,200
Columbia	600	750	450	900	625	750	450	900
Dade	-	-	-	-	50	50	50	50
De Soto	550	150	250	400	550	150	250	400
Dixie	200	400	100	100	200	400	100	100
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	8,500	10,600	5,600	6,300	8,525	10,600	5,600	6,300
Glades	-	-	-	-	-	-	-	-
Hamilton	450	450	100	500	450	525	200	525
Hardee	100	200	300	600	350	550	675	900
Hendry	50	200	350	700	50	200	350	700
Hernando	100	100	700	800	100	100	700	800
Highlands	-	-	150	-	-	-	150	-
Hillsborough	800	1,400	1,350	1,600	3,575	5,325	5,925	5,100
Holmes	750	900	550	600	750	900	550	600
Indian River	200	700	250	-	200	700	250	-
Jackson	1,350	1,900	1,600	1,400	1,350	1,900	1,600	1,400
Jefferson	2,000	1,900	1,650	1,600	2,000	1,900	1,650	1,600
Lafayette	1,000	1,400	1,000	1,150	1,000	1,400	1,000	1,150
Lake	6,500	7,200	6,900	7,500	6,550	7,300	6,950	7,500
Lee	100	-	200	250	160	-	200	250
Leon	100	300	150	100	100	300	150	100
Levy	4,200	2,700	2,400	3,800	4,275	2,775	2,450	3,850
Madison	2,300	2,300	1,500	1,400	2,325	2,300	1,525	1,450
Manatee	50	200	100	300	75	200	100	300
Marion	7,200	7,600	6,900	6,700	7,500	7,900	7,225	7,100
Martin	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	300	450	400	1,400	300	450	400	1,400
Osceola	-	-	-	125	-	-	-	125
Palm Beach	50	-	-	-	50	-	-	-
Pasco	1,850	2,300	4,900	5,800	1,850	2,300	4,900	5,800
Pinellas	-	-	-	-	-	-	-	-
Polk	800	700	1,400	1,200	1,250	1,150	1,875	1,550
Putnam	400	550	400	650	400	550	400	650
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	350	400	300	-	350	400	300	-
Sarasota	-	200	100	-	-	200	100	-
Seminole	-	-	-	-	-	-	-	-
Sumter	3,900	4,100	3,800	4,150	4,025	4,225	4,025	4,400
Suwannee	5,300	6,800	4,500	5,500	5,325	6,850	4,550	5,550
Taylor	100	300	250	100	100	300	250	100
Union	200	200	200	350	200	200	200	350
Volusia	400	400	200	250	400	400	200	250
Walton	-	-	-	-	-	-	-	-
Washington	500	600	550	800	500	600	650	825
Miscellaneous	250	600	300	1,700	365	825	425	1,950
Total	59,000	68,000	57,000	68,000	64,200	74,800	64,300	74,200

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida	Total Vegetables & Miscellaneous Fruits				Oranges			
Counties	948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	13,285	14,865	11,875	13,175	-	-	-	-
Baker	100	100	-	-	-	-	-	-
Bradford	1,800	2,555	2,575	3,300	-	-	-	-
Brevard	650	625	2,300	3,[illegible]25	12,211	12,211	12,211	12,211
Broward	17,625	20,675	23,415	23,670	3,825	3,825	3,825	3,825
Calhoun	925	650	650	700	-	-	-	-
Charlotte	225	350	350	1,175	-	-	-	-
Citrus	250	750	800	800	-	-	-	-
Clay	300	400	300	250	-	-	-	-
Collier	1,425	2,825	3,775	5,825	-	-	-	-
Columbia	1,325	1,350	675	980	-	-	-	-
Dade	23,475	29,250	32,425	35,800	3,248	3,248	3,248	3,248
De Soto	840	550	475	575	6,933	6,933	6,933	6,933
Dixie	200	400	100	100	-	-	-	-
Duval	100	100	100	100	-	-	-	-
Escambia	800	1,150	1,000	950	-	-	-	-
Flagler	3,875	4,150	4,200	4,050	-	-	-	-
Gadsden	400	600	500	635	-	-	-	-
Gilchrist	8,525	10,600	5,825	6,565	-	-	-	-
Glades	2,700	3,300	2,550	2,000	-	-	-	-
Hamilton	725	925	675	1,050	-	-	-	-
Hardee	4,125	4,450	3,370	3,975	9,495	9,495	9,495	9,495
Hendry	1,125	1,675	3,975	5,025	-	-	-	-
Hernando	150	100	765	900	1,697	1,697	1,697	1,697
Highlands	720	350	700	575	9,849	9,849	9,849	9,849
Hillsborough	17,315	20,330	20,545	19,430	18,301	18,301	18,301	18,301
Holmes	850	1,000	600	600	-	-	-	-
Indian River	2,650	3,825	2,815	2,875	5,438	5,438	5,438	5,438
Jackson	1,950	2,200	1,750	1,750	-	-	-	-
Jefferson	2,000	2,200	1,850	1,750	-	-	-	-
Lafayette	1,000	1,400	1,000	1,220	-	-	-	-
Lake	9,075	9,885	9,655	9,315	29,157	29,157	29,157	29,157
Lee	3,340	3,400	4,525	6,375	3,478	3,478	3,478	3,478
Leon	100	300	150	215	-	-	-	-
Levy	4,500	3,100	2,675	4,025	-	-	-	-
Madison	2,[illegible]50	2,400	1,700	2,090	-	-	-	-
Manatee	5,[illegible]	6,515	7,580	6,065	4,866	4,866	4,866	4,866
Marion	13,[illegible]35	14,350	12,590	11,725	9,442	9,442	9,442	9,442
Martin	2,790	3,115	4,145	5,050	-	-	-	-
Okeechobee	850	1,700	1,650	1,400	-	-	-	-
Orange	5,110	7,080	5,535	8,250	39,766	39,766	39,766	39,766
Osceola	-	-	-	125	4,690	4,690	4,690	4,690
Palm Beach	73,430	80,725	78,980	85,995	-	-	-	-
Pasco	1,850	2,300	4,900	5,800	7,729	7,729	7,729	7,729
Pinellas	-	-	-	-	7,944	7,944	7,944	7,944
Polk	2,975	3,005	3,475	2,900	63,189	63,189	63,189	63,189
Putnam	4,120	5,025	4,850	5,575	4,450	4,450	4,450	4,450
St. Johns	8,925	10,125	10,250	11,900	-	-	-	-
St. Lucie	7,600	6,400	5,700	3,850	10,199	10,199	10,199	10,199
Sarasota	1,285	1,800	1,375	1,350	2,649	2,649	2,649	2,649
Seminole	8,105	8,805	7,045	8,865	7,301	7,301	7,301	7,301
Sumter	8,175	8,690	9,325	9,475	-	-	-	-
Suwannee	5,625	7,150	4,650	6,060	-	-	-	-
Taylor	100	300	300	100	-	-	-	-
Union	1,600	1,545	635	1,400	-	-	-	-
Volusia	900	925	950	570	13,004	13,004	13,004	13,004
Walton	-	175	-	-	-	-	-	-
Washington	525	725	700	825	-	-	-	-
Miscellaneous	2,160	2,860	2,325	4,275	11,039	11,039	11,039	11,039
Not apportioned					-	11,000	19,600	32,200
Total	286,150	326,100	317,600	346,600	289,900	300,900	309,500	322,100

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida	Grapefruit				Tangerines			
Counties	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	-	-	-	-	-	-	-	-
Baker	-	-	-	-	-	-	-	-
Bradford	-	-	-	-	-	-	-	-
Brevard	3,808	3,808	3,808	3,808	471	471	437	437
Broward	443	443	443	443	105	105	98	98
Calhoun	-	-	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-	-	-
Citrus	-	-	-	-	-	-	-	-
Clay	-	-	-	-	-	-	-	-
Collier	-	-	-	-	-	-	-	-
Columbia	-	-	-	-	-	-	-	-
Dade	3,805	3,805	3,805	3,805	445	445	414	414
De Soto	1,383	1,383	1,383	1,383	521	521	484	484
Dixie	-	-	-	-	-	-	-	-
Duval	-	-	-	-	-	-	-	-
Escambia	-	-	-	-	-	-	-	-
Flagler	-	-	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-	-	-
Glades	-	-	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-	-	-
Hardee	913	913	913	913	668	668	621	621
Hendry	-	-	-	-	-	-	-	-
Hernando	360	360	360	360	834	834	775	775
Highlands	4,409	4,409	4,409	4,409	832	832	774	774
Hillsborough	3,864	3,864	3,864	3,864	1,278	1,278	1,188	1,188
Holmes	-	-	-	-	-	-	-	-
Indian River	7,111	7,111	7,111	7,111	526	526	489	489
Jackson	-	-	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-	-	-
Lake	7,147	7,147	7,147	7,147	2,004	2,004	1,888	1,888
Lee	2,911	2,911	2,911	2,911	122	122	113	113
Leon	-	-	-	-	-	-	-	-
Levy	-	-	-	-	-	-	-	-
Madison	-	-	-	-	-	-	-	-
Manatee	4,924	4,924	4,924	4,924	133	133	124	124
Marion	732	732	732	732	401	401	373	373
Martin	-	-	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-	-	-
Orange	4,112	4,112	4,112	4,112	3,128	3,128	2,933	2,933
Osceola	903	903	903	903	591	591	549	549
Palm Beach	-	-	-	-	-	-	-	-
Pasco	1,527	1,527	1,527	1,527	592	592	550	550
Pinellas	8,237	8,237	8,237	8,237	683	683	635	635
Polk	27,245	27,245	27,245	27,245	5,558	5,558	5,267	5,267
Putnam	451	451	451	451	641	641	596	596
St. Johns	-	-	-	-	-	-	-	-
St. Lucie	5,035	5,035	5,035	5,035	903	903	840	840
Sarasota	1,106	1,106	1,106	1,106	-	-	-	-
Seminole	723	723	723	723	826	826	768	768
Sumter	-	-	-	-	-	-	-	-
Suwannee	-	-	-	-	-	-	-	-
Taylor	-	-	-	-	-	-	-	-
Union	-	-	-	-	-	-	-	-
Volusia	1,369	1,369	1,369	1,369	1,951	1,951	1,864	1,864
Walton	-	-	-	-	-	-	-	-
Washington	-	-	-	-	-	-	-	-
Miscellaneous	2,482	2,482	2,482	2,482	787	787	720	720
Not apportioned	-	3,500	5,000	9,300	-	100	-	500
Total	95,000	98,500	100,000	104,300	24,000	24,100	22,500•	23,000

Note: • 1950-51 Season revised on Tangerines.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1948-49, 1949-50, 1950-51 AND 1951-52

Florida	Total Citrus				Grand Total			
Counties	1948-49	1949-50	1950-51	1951-52	1948-49	1949-50	1950-51	1951-52
Alachua	-	-	-	-	13,285	14,865	11,875	13,175
Baker	-	-	-	-	100	100	-	-
Bradford	-	-	-	-	1,800	2,555	2,575	3,300
Brevard	16,490	16,490	16,456	16,456	17,140	17,115	18,756	19,681
Broward	4,373	4,373	4,366	4,366	21,998	25,048	27,781	28,036
Calhoun	-	-	-	-	925	650	650	700
Charlotte	-	-	-	-	225	350	350	1,175
Citrus	-	-	-	-	250	750	800	800
Clay	-	-	-	-	300	400	300	250
Collier	-	-	-	-	1,425	2,825	3,775	5,825
Columbia	-	-	-	-	1,325	1,350	675	980
Dade	7,498	7,498	7,467	7,467	31,048	36,748	39,892	43,267
De Soto	8,837	8,837	8,800	8,800	9,677	9,387	9,275	9,375
Dixie	-	-	-	-	200	400	100	100
Duval	-	-	-	-	100	100	100	100
Escambia	-	-	-	-	800	1,150	1,000	950
Flagler	-	-	-	-	3,875	4,150	4,200	4,050
Gadsden	-	-	-	-	400	600	500	635
Gilchrist	-	-	-	-	8,525	10,600	5,825	6,565
Glades	-	-	-	-	2,700	3,300	2,550	2,000
Hamilton	-	-	-	-	725	925	675	1,050
Hardee	11,076	11,076	11,029	11,029	15,201	15,526	14,399	15,004
Hendry	-	-	-	-	1,125	1,675	3,975	5,025
Hernando	2,891	2,891	2,832	2,832	3,041	2,991	3,597	3,732
Highlands	15,090	15,090	15,032	15,032	15,810	15,440	15,732	15,607
Hillsborough	23,443	23,443	23,353	23,353	40,758	43,773	43,898	42,783
Holmes	-	-	-	-	850	1,000	600	600
Indian River	13,075	13,075	13,038	13,038	15,725	16,900	15,853	15,913
Jackson	-	-	-	-	1,950	2,200	1,750	1,750
Jefferson	-	-	-	-	2,000	2,200	1,850	1,750
Lafayette	-	-	-	-	1,000	1,400	1,000	1,220
Lake	38,308	38,308	38,192	38,192	47,383	48,193	47,847	47,507
Lee	6,511	6,511	6,502	6,502	9,851	9,911	11,027	12,877
Leon	-	-	-	-	100	300	150	215
Levy	-	-	-	-	4,500	3,100	2,675	1,025
Madison	-	-	-	-	2,450	2,400	1,700	2,090
Manatee	9,923	9,923	9,914	9,914	15,663	16,438	17,494	15,979
Marion	10,575	10,575	10,547	10,547	23,960	24,925	23,137	22,272
Martin	-	-	-	-	2,790	3,115	4,145	5,050
Okeechobee	-	-	-	-	850	1,700	1,650	1,400
Orange	47,006	47,006	46,811	46,811	52,441	54,086	52,346	55,061
Osceola	6,184	6,184	6,142	6,142	6,184	6,184	6,142	6,267
Palm Beach	-	-	-	-	73,510	80,725	78,980	85,995
Pasco	9,848	9,848	9,806	9,806	11,698	12,148	14,706	15,606
Pinellas	16,864	16,864	16,816	16,816	16,864	16,864	16,816	16,816
Polk	95,992	95,992	95,701	95,701	98,967	98,997	99,176	98,601
Putnam	5,542	5,542	5,497	5,497	9,662	10,567	10,347	11,072
St. Johns	-	-	-	-	8,925	10,125	10,250	11,900
St. Lucie	16,137	16,137	16,074	16,074	23,737	22,537	21,774	19,924
Sarasota	3,755	3,755	3,755	3,755	5,040	5,555	5,130	5,105
Seminole	8,850	8,850	8,792	8,792	16,955	17,655	15,837	17,657
Sumter	-	-	-	-	8,175	8,690	9,325	9,475
Suwannee	-	-	-	-	5,625	7,150	4,650	6,060
Taylor	-	-	-	-	100	300	300	100
Union	-	-	-	-	1,600	1,545	635	1,400
Volusia	16,324	16,324	16,237	16,237	17,224	17,249	17,187	16,807
Walton	-	-	-	-	-	175	-	-
Washington	-	-	-	-	525	725	700	825
Miscellaneous	14,308	14,308	14,241	14,241	16,488	17,168	16,566	18,516
Not apportioned	-	14,600	24,600	42,000	-	14,600	24,600	42,000
Total	408,900	423,500	432,000	449,400	695,550	749,600	749,600	796,000

JACKSONVILLE EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

EGGS (Florida White Grade A - 24 oz. per Dozen)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1932	26.5	16.5	18.0	15.5	14.7	18.3	21.0	25.0	28.2	31.5	32.6	35.2	23.5
1933	23.5	17.0	15.5	15.5	17.3	16.3	22.9	25.5	31.4	33.0	32.0	34.4	23.7
1934	28.7	25.6	19.2	19.8	20.1	23.5	28.0	31.6	36.8	38.0	40.0	40.0	29.3
1935	35.8	31.8	23.0	24.9	26.3	26.8	31.5	35.6	39.0	39.3	37.0	40.6	32.6
1936	33.5	31.2	23.5	22.9	24.1	25.7	31.9	34.0	37.5	38.4	41.9	43.4	32.3
1937	29.8	27.5	25.1	25.5	24.2	25.8	30.1	33.0	37.2	38.1	39.6	38.0	31.2
1938	32.5	26.6	22.2	22.3	25.0	25.7	31.5	32.8	36.3	36.3	36.8	40.1	30.7
1939	30.8	24.3	21.5	21.9	22.6	23.0	29.1	29.6	28.8	32.4	33.9	30.9	27.4
1940	31.4	26.8	20.7	20.8	21.2	23.5	28.8	31.7	34.5	36.4	36.3	38.2	29.2
1941	33.3	25.4	24.1	25.2	28.4	31.2	36.8	39.2	41.4	42.0	44.5	42.2	34.5
1942	40.0	31.5	30.5	31.4	31.4	34.7	39.5	45.0	46.1	48.0•	48.0•	48.0•	39.7
1943	47.6•	38.7•	38.0•	38.4•	43.0•	43.6•	46.9•	51.0•	54.8•	58.0•	57.0•	53.6•	47.6
1944	49.3•	39.7•	37.1•	37.0•	38.2•	41.4•	45.2•	50.3•	55.1•	58.6•	59.9•	59.0•	47.6
1945	50.0•	44.0•	37.8•	42.4•	42.6•	44.9•	49.3•	54.4•	57.8•	58.6•	59.9•	58.8•	50.0
1946	49.7•	4[illegible].7•	39.0•	39.1•	42.4•	45.0••	50.7	55.6	60.4	66.2	61.3	62.8	51.1
1947	59.4	52.4	51.1	52.4	56.0	57.4	62.3	64.9	70.1	73.0	74.0	75.5	62.5
1948	68.6	57.2	54.1	55.4	57.7	60.2	63.3	68.2	70.7	74.7	75.8	69.8	64.6
1949	64.3	52.9	53.7	55.2	58.5	60.7	64.1	67.0	69.7	67.0	60.6	52.8	60.5
1950	45.5	40.0	44.7	44.1	42.3	46.3	52.7	55.1	59.0	62.0	63.8	72.9	52.4
1951	57.4	55.8	56.4	57.5	58.7	61.7	64.2	67.8	72.2	72.6	70.2	63.7	63.2
1952	53.0	48.6	47.8	52.0	51.0	52.7	62.8						

FRYERS (Heavy Breed)

1932	24.4	23.2	27.1	26.8	23.9	23.5	18.0	17.3	18.0	18.7	17.3	14.9	21.0
1933	14.6	20.4	22.2	24.3	22.1	18.0	15.4	16.1	17.0	17.0	15.7	16.1	18.2
1934	17.6	20.2	23.9	25.2	24.9	22.5	20.1	18.7	19.7	20.0	20.5	20.5	21.2
1935	21.5	24.3	26.1	25.9	22.8	23.1	21.2	20.3	21.0	22.4	23.2	24.5	23.0
1936	25.5	25.6	27.0	27.2	25.7	25.5	23.1	22.6	22.3	21.2	20.5	20.0	23.7
1937	22.3	24.0	24.1	27.0	24.1	25.3	25.5	24.5	25.8	27.1	26.7	27.7	25.4
1938	25.8	24.6	27.2	27.8	24.0	21.8	20.5	21.6	22.9	22.9	23.0	23.6	23.8
1939	23.4	21.6	21.9	24.8	22.0	21.8	22.5	21.9	21.0	22.0	22.3	22.1	22.3
1940	22.0	21.8	22.8	22.6	24.3	23.2	21.4	20.5	21.5	21.9	20.8	21.5	22.0
1941	21.8	22.4	23.8	24.3	23.0	22.8	22.8	22.2	22.6	23.0	23.9	24.0	23.1
1942	24.1	23.7	24.2	25.6	26.8	27.5	27.4	27.5	29.0	30.5•	30.5•	31.4•	27.4
1943	31.8•	31.8•	31.8•	31.9•	30.6•	30.6•	30.6•	30.6•	30.6•	30.6•	30.6•	30.6•	31.0
1944	30.6•	30.6•	30.6•	31.0•	32.6•	31.8•	31.1•	30.6•	30.6•	30.6•	30.6•	30.6•	30.9
1945	30.6•	31.6•	32.0•	32.4•	32.8•	31.6•	31.4•	31.3•	31.3•	31.3•	31.3•	31.3•	31.6
1946	31.6•	32.1•	32.5•	32.9•	33.3•	33.0••	39.1	38.5	43.3	47.1	41.5	41.2	37.2
1947	36.2	32.5	34.	35.0	37.4	38.0	38.5	39.0	41.2	37.9	34.7	36.8	36.8
1948	40.2	39.4	41.9	42.4	40.3	41.7	39.7	39.0	39.4	38.5	38.4	38.3	39.9
1949	32.9	30.9	32.9	34.6	31.3	30.7	30.2	32.5	32.4	32.7	34.1	28.5	32.0
1950	23.5	29.2	35.5	33.5	30.1	29.7	34.1	34.9	34.3	30.1	28.2	26.6	30.8
1951	31.8	34.3	37.5	34.1	31.5	34.1	34.4	34.7	32.7	30.3	29.7	31.1	33.0
1952	34.3	32.8	30.4	27.0	26.3	27.9	29.9						

HENS (Heavy Breed)

1932	20.5	18.6	18.7	19.0	17.5	16.1	14.5	14.5	15.5	16.7	17.0	14.4	16.9
1933	13.2	13.5	13.0	14.7	14.1	13.1	13.0	14.6	15.8	16.7	15.4	14.0	14.3
1934	14.3	15.5	16.0	15.5	18.8	16.0	15.7	14.8	16.6	17.2	17.8	17.5	16.1
1935	17.5	17.8	18.3	18.0	18.0	18.7	18.2	18.4	19.3	21.0	21.7	20.6	19.0
1936	20.0	19.9	19.5	20.3	20.8	20.5	20.9	20.7	20.2	19.6	19.6	18.7	20.1
1937	18.7	19.3	18.6	18.5	19.0	19.5	16.8	16.0	17.5	18.7	20.2	20.7	18.6
1938	20.1	19.0	19.9	19.7	19.0	19.3	19.4	18.7	20.2	20.2	21.0	21.2	19.8
1939	21.4	20.7	20.4	21.1	19.3	18.8	17.8	18.2	16.9	16.9	17.9	15.3	18.7
1940	16.2	16.7	17.5	17.5	17.1	16.2	15.5	16.1	16.5	18.5	17.8	17.2	16.9
1941	17.6	18.1	19.0	19.9	19.8	20.8	20.7	20.5	21.1	21.5	23.0	23.1	20.4
1942	23.9	22.8	23.0	23.6	23.2	21.5	21.0	21.8	24.9	26.5•	26.5•	27.8•	23.9
1943	29.3•	29.3•	29.3•	29.4•	27.1•	27.1•	27.1•	27.1•	27.1•	27.1•	27.1•	27.1•	27.8
1944	27.1•	28.1•	27.1•	27.5•	29.2•	28.4•	27.6•	27.1•	27.1•	27.1•	27.1•	27.1•	27.5
1945	27.1•	28.1•	28.5•	28.9•	29.3•	28.1•	27.4•	27.1•	27.1•	27.1•	27.1•	27.1•	27.7
1946	27.6•	28.1•	28.5•	28.9•	29.3•	28.1••	29.1	29.2	35.0	40.6	35.2	35.0	31.2
1947	33.1	34.5	38.1	36.4	34.3	32.6	32.8	33.9	36.4	36.5	37.4	37.9	35.3
1948	40.5	40.2	41.7	42.8	43.0	43.0	40.3	38.0	39.9	40.0	40.0	40.9	40.9
1949	39.4	39.0	39.3	40.4	36.0	30.5	29.4	32.0	34.0	34.4	34.8	33.7	35.2
1950	27.5	29.2	28.4	28.0	26.1	25.5	25.5	29.8	30.5	29.8	31.2	34.2	28.8
1951	34.0	34.0	35.6	36.0	35.3	35.0	34.8	33.6	32.2	33.4	34.4	35.0	34.4
1952	34.6	31.3	30.3	28.1	27.1	26.4	27.1						

• Temporary ceiling prices on all poultry and eggs went into effect October 3, 1942.
Permanent ceiling prices on eggs went into effect March 6, 1943; on poultry April 6, 1943.

••All ceiling poultry and egg prices ended June 30, 1946.

TAMPA EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

WHITE EGGS (Grade A 24-Oz.)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1932	28.4	18.3	18.7	15.6	15.1	18.2	21.5	25.4	29.2	33.9	35.1	37.4	24.7
1933	29.5	18.6	16.0	16.2	17.6	17.4	24.3	27.1	34.5	34.0	33.7	37.4	25.5
1934	30.7	27.3	21.1	21.4	22.2	26.4	30.5	33.0	40.1	40.0	41.9	42.2	31.4
1935	36.7	32.6	24.3	25.0	25.5	26.0	30.9	35.0	41.2	39.8	39.0	41.2	33.1
1936	34.6	31.3	25.3	24.4	24.8	26.3	34.0	35.0	37.4	39.3	41.6	41.5	32.9
1937	29.8	27.6	25.0	25.3	24.4	26.7	31.3	33.8	38.4	39.3	40.9	40.0	31.8
1938	33.8	27.8	23.1	24.2	25.7	27.3	32.8	35.1	37.3	37.0	38.2	41.1	31.9
1939	31.2	24.5	22.1	23.4	23.4	25.0	30.5	29.0	31.6	34.3	35.8	32.5	28.6
1940	31.5	29.2	21.5	22.1	22.3	24.2	29.5	32.5	35.9	37.5	37.1	38.6	30.2
1941	34.6	26.2	24.2	26.0	28.4	32.0	27.5	40.0	51.1	43.3	45.1	43.5	35.2
1942	41.9	33.2	31.2	33.0	32.4	35.5	41.0	46.1	47.3	49.0•	49.0•	49.0•	40.7
1943	48.7•	40.1•	39.0•	43.0•	43.0•	43.1•	47.1•	51.3•	55.0•	58.3•	57.3•	53.8•	48.3
1944	46.5•	40.5•	37.1•	37.0•	38.6•	40.6•	44.3•	50.5•	52.2•	58.6•	60.0•	59.1•	47.1
1945	49.3•	44.0•	38.2•	41.8•	42.0•	44.8•	49.3•	55.0•	57.9•	58.7•	60.1•	59.0•	50.0
1946	49.9•	41.8•	39.0•	39.3•	42.0•	45.1••	51.1	56.0	61.2	67.0	62.8	63.8	51.5
1947	58.7	55.0	52.2	52.3	57.0	58.2	63.3	66.4	70.8	74.0	75.0	76.0	63.2
1948	69.6	58.2	55.2	56.3	58.0	60.5	64.5	68.8	71.2	75.6	76.8	70.3	65.4
1949	64.5	54.3	54.1	56.4	58.6	61.6	64.8	68.0	71.5	67.0	61.2	53.9	61.4
1950	48.3	41.5	46.0	43.4	41.3	46.3	53.1	56.0	60.7	64.2	64.8	72.0	53.1
1951	59.4	59.0	57.7	60.2	58.7	62.8	66.8	70.2	73.3	74.4	72.0	66.1	65.1
1952	54.2	50.2	48.7	52.8	50.4	52.7	63.7						
FRYERS (Heavy Breed)													
1932	25.0	25.0	25.8	25.0	25.0	25.0	25.0	23.1	21.0	21.0	21.0	31.0	24.4
1933	29.8	21.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0	21.2	18.6	18.0	21.8
1934	18.0	17.5	17.0	17.0	17.0	17.8	20.5	22.5	22.5	22.5	22.2	23.5	19.8
1935	22.5	22.5	25.4	25.5	25.5	26.4	25.5	26.2	25.5	25.5	25.5	25.5	25.1
1936	26.5	26.5	26.5	26.5	26.5	26.5	26.5	28.0	24.6	22.8	21.5	21.8	25.3
1937	21.1	23.0	25.6	28.7	27.3	25.2	24.5	25.3	26.4	27.5	27.8	27.3	25.8
1938	25.4	24.2	27.7	28.0	25.4	21.0	20.8	19.0✱	20.7	21.1	20.5	23.0	23.0
1939	19.1✱	17.3	19.8	20.8	18.6	19.8	19.3	18.2	18.6	19.4	19.1	19.0	18.9
1940	21.5	19.5	19.3	21.5	21.3	22.4	18.6	17.9	19.4	19.5	19.7	19.4	20.0
1941	19.2	20.2	21.4	22.0	19.7	20.7	22.2	22.5	22.7	23.0	23.7	24.0	21.8
1942	25.8	24.0	23.5	25.3	26.7	27.0	27.6	29.0	29.9	31.0•	31.0•	31.0•	27.7
1943	33.0•	31.5•	31.6•	31.9•	31.1•	30.9•	30.9•	30.9•	30.9•	30.9•	30.9•	30.9•	31.3
1944	30.9•	30.9•	30.9•	31.2•	33.1•	31.9•	30.9•	30.9•	30.9•	30.9•	30.9•	30.9•	31.2
1945	31.0•	31.3•	32.3•	32.7•	33.1•	32.0•	31.7•	31.7•	31.6•	31.6•	31.6•	31.6•	31.8
1946	31.6•	32.6•	32.8•	33.0•	33.8•	33.5••	35.2	38.1	40.4	47.3	43.0	44.6	37.1
1947	39.9	32.9	34.4	35.5	36.7	37.0	39.3	41.4	41.7	40.0	34.0	38.3	37.6
1948	40.5	40.5	41.6	44.4	42.3	44.0	41.2	39.0	39.6	38.8	39.1	40.0	40.2
1949	34.4	30.8	32.3	34.5	31.0	30.7	29.4	32.2	32.2	32.6	35.0	30.6	32.1
1950	24.6	29.7	36.0	34.7	30.3	29.7	34.3	35.2	34.6	31.0	28.5	27.3	31.3
1951	31.3	34.0	37.2	34.2	31.3	33.4	34.5	35.0	32.8	30.8	30.0	31.2	33.0
1952	34.5	34.8	31.2	29.2	28.2	29.9	33.3						
HENS (Heavy Breed)													
1932	24.6	24.6	25.0	23.3	23.2	25.0	25.0	23.1	21.0	21.0	21.0	21.0	23.1
1933	20.4	16.6	15.0	15.0	15.0	15.0	15.0	15.0	15.0	16.0	17.6	17.0	16.0
1934	17.0	16.1	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.2
1935	15.0	15.8	17.0	17.0	17.0	17.0	17.0	20.2	23.5	23.5	23.5	24.2	19.2
1936	24.5	24.0	23.9	23.0	23.5	23.2	25.1	22.6	21.9	21.6	19.6	18.5	22.6
1937	19.7	20.8	21.5	21.2	19.8	19.4	20.0	20.5	22.8	23.2	22.8	22.4	21.1
1938	23.5	23.1	22.5	22.6	22.2	20.5	21.3	18.8✱	19.1	19.3	18.5	19.1	20.8
1939	19.1✱	17.8	17.9	17.9	17.5	17.3	16.9	16.0	16.6	17.2	16.4	16.6	17.2
1940	17.1	17.1	17.3	18.0	17.0	16.5	14.8	14.7	16.8	16.6	17.5	17.5	16.7
1941	17.5	18.9	18.9	19.5	19.0	20.2	21.0	20.5	21.1	23.0	23.7	24.0	20.6
1942	24.5	24.0	23.1	24.4	24.3	22.5	22.3	22.0	23.9	26.0•	26.0•	26.0•	24.1
1943	28.5•	29.5•	29.4•	29.4•	29.4•	27.4•	27.4•	27.4•	27.4•	27.4•	27.4•	27.4•	28.2
1944	27.4•	27.4•	27.4•	27.4•	29.6•	28.4•	27.4•	27.4•	27.4•	27.4•	27.4•	27.4•	27.7
1945	27.5•	27.8•	28.8•	29.2•	29.6•	28.5•	27.6•	27.4•	27.3•	27.3•	27.3•	27.3•	27.9
1946	27.3•	28.3•	28.5•	28.7•	29.5•	28.7••	24.8	25.1	31.2	35.6	32.1	32.0	29.3
1947	31.4	31.4	36.1	35.5	30.8	30.0	30.8	31.4	31.5	33.0	34.7	37.0	32.8
1948	38.5	36.0	36.0	36.0	36.0	36.0	34.7	33.0	34.3	37.0	38.1	39.0	36.2
1949	39.1	39.0	39.1	38.7	37.2	31.1	30.0	31.1	33.0	33.0	33.0	33.0	34.7
1950	29.0	28.8	31.9	29.0	26.0	23.7	24.6	29.0	30.0	28.0	30.0	33.3	28.6
1951	34.1	34.4	36.0	37.0	35.8	35.0	34.7	34.0	32.5	30.7	32.8	34.7	34.4
1952	34.7	33.0	32.8	29.4	28.4	28.7	29.8						

• Temporary ceiling prices on all poultry and eggs went into effect October 3, 1942.
Permanent ceiling prices on eggs went into effect March 6, 1943; on poultry April 6, 1943.

•• All ceiling poultry and egg prices ended June 30, 1946.

✱ August 8, 1938 thru January 1939, quotations based on buying instead of selling prices of poultry.

MIAMI EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

WHITE EGGS (Grade A 24-Oz.)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	35.1	27.3	24.3	25.0	24.9	UNAVAILABLE			33.8	37.2	39.5	36.5	31.5
1940	36.5	35.3	26.0	25.8	25.5	25.8	31.8	35.0	38.4	43.1	40.0	42.9	33.8
1941	38.3	31.7	28.1	29.0	31.6	34.1	38.6	41.5	43.1	45.0	47.8	48.0	37.9
1942	43.0	41.0	33.0	35.0	35.0	42.0	47.0	49.0	51.0	52.0°	52.0°	52.0°	44.4
1943	52.0°	44.0°	42.0°	44.5°	44.5°	46.5°	49.6°	53.9°	57.5°	60.9°	59.8°	55.2°	50.9
1944	51.5°	47.5°	44.5°	44.5°	44.5°	45.5°	50.0°	54.5°	57.6°	58.0°	60.5°	59.3°	51.5
1945	50.8°	45.6°	43.2°	43.2°	43.2°	45.6°	49.9°	54.7°	58.3°	59.2°	60.5°	59.8°	51.2
1946	50.7°	45.5°	43.2°	43.2°	43.2°	45.8°°	50.3	52.0	57.0	63.6	61.0	59.2	50.5
1947	53.1	52.0	52.2	57.6	54.5	53.7I	62.6	66.9	72.4	75.6	76.0	77.9	62.9
1948	66.6	51.0	53.9	56.7	54.0	60.0	62.4	66.7	70.0	71.8	75.4	74.8	63.6
1949	69.0	55.5	53.5	55.1	58.7	60.7	63.9	67.0	69.8	67.4	60.3	52.4	61.1
1950	44.7	39.9	44.6	44.0	41.2	46.0	52.3	54.9	59.0	63.9	69.3	74.7	52.8
1951	61.3	56.8	56.6	54.0	55.4	61.3	64.3	66.6	72.0	73.1	70.2	64.2	62.9
1952	53.3	49.0	47.7	51.8	51.2	54.0✗	65.9✗						

FRYERS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	24.3	24.7	26.0	25.0	23.4	UNAVAILABLE			23.9	25.0	24.5	23.8	24.5
1940	23.5	22.9	23.0	23.0	23.0	23.0	23.0	24.6	25.0	24.1	24.0	24.0	23.6
1941	25.0	25.0	27.0	26.5	25.0	25.0	26.0	25.0	25.0	25.0	26.0	27.0	25.6
1942	30.0	30.0	30.0	30.0	32.0	35.0	35.0	35.0	37.0	37.0°	32.0°	32.0°	33.0
1943	32.0°	32.0°	32.0°	32.0°	32.0°	32.0°	(- - - - NO QUOTATIONS ON ACCOUNT OF CONSIDER-						
1944	ABLE PRICE CEILING CONFUSION - - - -)						33.2°	33.2°	33.2°	33.2°	33.2°	33.2°	33.2
1945	33.2°	32.0°	33.4°	35.2°	32.2°	32.5°	32.0°	32.0°	32.0°	32.0°	32.0°	32.0°	32.5
1946	32.0°	32.0°	32.0°	32.0°	35.9°	37.1°°	38.7	38.5	44.0	46.3	43.4	45.0	38.1
1947	39.2	35.0	39.6	40.0	41.3	43.0I	43.0	43.0	45.7	42.6	39.6	40.5	41.0
1948	45.1	46.2	46.7	49.4	45.3	44.2	42.3	42.0	41.2	40.1	39.4	38.7	43.3
1949	34.7	30.8	33.2	35.6	31.9	30.6	30.0	32.9	32.7	32.5	35.5	29.5	32.4
1950	24.0	30.6	36.1	33.6	30.3	29.5	33.9	35.5	34.5	30.3	29.1	28.2	31.3
1951	31.6	34.9	38.0	35.3	33.2	34.0	34.7	33.5	33.3	30.8	29.7	30.1	33.3
1952	33.6	34.1	31.4	28.1	27.3	28.8	31.4						

HENS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	24.5	23.6	24.0	23.3	21.5	UNAVAILABLE			21.7	24.0	23.5	22.8	23.2
1940	22.5	22.0	22.0	22.0	22.0	22.0	22.0	22.3	22.0	23.5	23.0	23.0	22.4
1941	23.0	23.0	23.0	23.0	23.5	24.5	26.5	25.0	25.0	25.0	25.5	26.0	24.4
1942	27.0	27.0	30.0	30.0	30.0	30.0	30.0	30.0	32.0	32.0°	28.0°	28.0°	29.5
1943	28.0°	28.0°	28.0°	28.0°	28.0°	28.0°	(- - - - NO QUOTATIONS ON ACCOUNT OF CONSIDER -						
1944	ABLE PRICE CEILING CONFUSION - - - -)						29.7°	29.7°	29.7°	29.7°	29.7°	29.7°	29.7
1945	29.7°	28.5°	29.9°	31.6°	29.1°	28.7°	27.8°	27.5°	27.5°	27.5°	27.5°	27.5°	28.5
1946	27.5°	27.5°	27.5°	27.5°	31.4°	32.4°°	32.1	32.8	38.7	31.9	38.8	40.0	32.3
1947	41.4	40.6	41.9	41.3	40.9	38.3I	35.6	35.0	37.4	38.6	38.7	39.0	39.1
1948	40.9	43.3	44.4	45.0	42.6	39.3	38.5	39.0	38.3	37.8	37.3	36.7	40.3
1949	32.7	40.4	41.2	43.7	38.6	33.1	31.4	33.3	35.6	37.0	35.9	33.6	36.4
1950	30.3	29.8	29.9	29.9	26.5	25.0	25.4	28.8	31.0	29.9	31.8	34.3	29.3
1951	35.7	36.5	35.2	35.5	34.7	34.5	34.5	34.5	34.4	33.5	33.8	34.5	34.8
1952	34.6	33.1	31.4	29.7	28.0	28.5							

° Temporary ceiling prices on all poultry and eggs went into effect October 3, 1942.
Permanent ceiling prices on eggs went into effect March 6, 1943; on poultry April 6, 1943.
°° All ceiling poultry and egg prices ended June 30, 1946.
✗ Quotation basis changed to locally produced June 21, 1952.
I Incomplete

ORLANDO EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
WHITE EGGS (Grade A 24-Oz.)													
1948			58.0•	61.8	62.8	64.5	67.9	73.5	75.1	77.6	78.0	72.5	69.2
1949	69.4	54.0	53.9	56.2	60.0	61.0	64.6	67.0	69.4	65.5	61.1	55.9	60.7
1950	48.3	42.0	47.1	46.5	44.3	47.9	54.3	57.1	61.5	64.2	65.6	78.4	54.7
1951	62.5	60.8	61.7	61.6	62.0	65.0	68.3	70.8	75.4	75.9	75.1	70.4	67.4
1952	59.0	54.6	53.2	55.9	55.1	56.5	66.3						
FRYERS (Heavy Breed)													
1948			44.6•	44.6	41.1	41.0	38.3	38.6	40.1	38.9	39.1	37.8	40.4
1949	34.0	30.2	32.7	34.1	29.5	30.5	29.3	32.5	32.2	32.3	34.1	28.8	31.7
1950	23.4	27.4	34.8	32.2	29.9	30.0	33.3	34.7	33.9	29.7	27.4	26.8	30.2
1951	32.2	34.8	37.4	35.5	32.6	32.8	34.0	34.0	33.5	31.7	32.0	32.2	33.5
1952	33.4	34.0	33.6	30.1	28.0	29.7	31.8						
HENS (Heavy Breed)													
1948			36.2•	37.0	35.5	34.5	33.0	33.1	34.1	35.1	37.9	40.9	35.7
1949	41.8	38.0	38.0	38.0	32.9	29.9	29.4	30.0	30.6	31.1	30.0	30.0	33.3
1950	25.8	25.0	28.1	27.1	23.0	23.0	23.0	24.2	28.4	26.5	28.0	30.0	26.0
1951	34.0	34.0	35.4	36.0	35.1	33.4	34.0	33.6	31.5	30.9	32.3	34.0	33.7
1952	34.0	34.0	32.9	30.0	28.8	28.0	28.0						

•Orlando monthly averages started.

TALLAHASSEE EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

WHITE EGGS (Grade A 24-Oz.)													
1950						45.2•	52.5	55.7	58.6	61.5	65.0	72.5	58.7
1951	64.0	55.0	55.0	56.0	58.5	62.3	64.5	68.0	72.3	73.0	72.0	64.5	63.8
1952	54.0	47.9	48.2	54.2	53.0	53.4	60.2						
FRYERS (Heavy Breed)													
1950						29.8•	35.5	34.8	33.4	30.0	27.9	27.0	31.2
1951	31.0	34.4	36.5	34.0	31.5	33.0	33.5	33.5	32.8	31.1	31.5	32.8	32.9
1952	33.0	32.8	33.0	31.0	28.8	28.0	28.5						
HENS (Heavy Breed)													
1950						23.5•	27.5	29.0	32.7	29.5	29.0	32.4	29.0
1951	32.0	35.0	36.5	34.0	33.9	35.0	34.0	34.0	33.0	30.0	30.0	30.0	33.1
1952	31.2	32.5	31.8	27.0	26.2	28.0	30.5						

•Tallahassee monthly averages started.

PALATKA, FLORIDA FRYER PRICES
TRUCKLOADS FOB FARM
MONTHLY AVERAGE OF THE MOSTLY PRICE

1952		31.1•	29.3	26.1	25.4	27.0	30.0	31.2	31.7

•Palatka monthly averages started.

COMPARISON OF JACKSONVILLE AND TAMPA AVERAGE QUOTATIONS
SALES TO RETAILERS AUGUST 1950 TO JULY 1952 INCLUSIVE

Grade A EGGS (24 Oz.)	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July
1950-51												
Jacksonville	55.1	59.0	62.0	63.8	72.9	57.4	55.8	56.4	57.5	58.7	61.7	64.2
Tampa	56.0	60.7	64.2	64.8	72.0	59.4	59.0	57.7	60.2	58.7	62.8	66.8
1951-52												
Jacksonville	67.8	72.2	72.6	70.2	63.7	53.0	48.6	47.8	52.0	51.0	52.7	62.8
Tampa	70.2	73.3	74.4	72.0	66.1	54.2	50.2	48.7	52.8	50.4	52.9	63.7
FRYERS (Heavy Breed)												
1950-51												
Jacksonville	34.9	34.3	30.1	28.2	26.6	31.8	34.3	37.5	34.1	31.5	34.1	34.4
Tampa	35.2	34.6	31.0	28.5	27.3	31.3	34.0	37.2	34.2	31.3	33.4	34.5
1951-52												
Jacksonville	34.7	32.7	30.3	29.7	31.1	34.3	32.8	30.4	27.0	26.3	27.9	29.9
Tampa	35.0	32.8	30.8	30.0	31.2	34.5	34.8	31.2	29.2	28.2	29.9	33.3
HENS (Heavy Breed)												
1950-51												
Jacksonville	29.8	30.5	29.8	31.2	34.2	34.0	34.0	35.6	36.0	35.3	35.0	34.8
Tampa	29.0	30.0	28.0	30.0	33.3	34.1	34.4	36.0	37.0	35.8	35.0	34.7
1951-52												
Jacksonville	33.6	32.2	33.4	34.4	35.0	34.6	31.3	30.3	28.1	27.1	26.4	27.1
Tampa	34.0	32.5	30.7	32.8	34.7	34.7	33.0	32.8	29.4	28.4	28.7	29.8

AVERAGE PRICES RECEIVED FOR FARM PRODUCTS BY FARMERS - INDEX NUMBERS

Commodity	Unit	FLORIDA			UNITED STATES			
		Sept. 15 1951	Aug. 15 1952	Sept. 15 1952	Average Aug.'09 to July 1914	Sept. 15 1951	Aug. 15 1952	Sept. 15 1952
Corn	Bu.	$ 1.70	1.91	1.81	.642	1.65	1.73	1.71
Oats	Bu.	$ 1.35	1.10	1.10	.399	.775	.800	.835
Potatoes	Bu.	$ 1.40	2.15	2.15	.697	1.23	2.78	2.22
Sweet Potatoes	Bu.	$ 2.50	4.65	4.00	.878	2.87	4.10	3.35
Cotton	Lb.	¢ 34.0	39.8	39.8	12.4	33.73	37.92	39.17
Cottonseed	Ton	$ 59.00	64.00	64.00	22.55	66.10	69.80	69.60
Tobacco	Lb.	¢ —	43.0	—	10.0	52.4	48.8	51.0
Peanuts	Lb.	¢ 10.5	10.0	10.2	4.8	11.0	10.9	11.1
Soybeans	Bu.	$ 2.55	2.90	2.90	—	2.59	3.05	2.83
Cowpeas	Bu.	$ 4.30	4.75	4.80	—	3.79	4.33	4.24
Hogs	Cwt.	$ 19.10	20.30	18.10	7.27	a/19.80	20.90	19.10
Beef Cattle	Cwt.	$ 24.50	19.80	17.50	5.42	a/29.20	24.90	23.80
Veal Calves	Cwt.	$ 27.80	24.20	20.00	6.75	a/32.10	27.40	26.00
Sheep	Cwt.	$ 13.00	11.00	11.00	4.53	a/15.20	9.70	9.16
Lambs	Cwt.	$ 28.70	28.00	25.50	5.88	a/29.70	25.60	24.10
Milk Cows	Head	$ 195	204	200	48	250	242	238
Chickens, all	Lb.	¢a/30.5	31.3	30.8	11.4	a/ 26.4	26.5	26.3
Chickens, Farm	Lb.	¢ 29.0	28.5	27.5	—	23.9	22.3	21.8
Commercial Broilers	Lb.	¢ 31.0	32.5	32.0	—	29.1	30.9	31.2
Turkeys	Lb.	¢ 41.0	43.0	44.0	14.4	36.3	32.6	33.2
Eggs	Doz.	¢ 62.0	57.3	59.9	21.5	55.0	48.3	48.7
Milk, wholesale	Cwt.	$a/6.80	a/6.90	7.00	1.60	a/ 4.67	a/4.78	5.03
Milk, retail b/	Qt.	¢ 22.6	22.0	22.7	6.8	20.0	20.7	21.1
Wool	Lb.	¢ 75.0	51.0	50.0	18.3	a/ 68.5	52.0	50.2
Hay, Baled	Ton	$ 20.20	24.30	23.50	—	21.30	24.10	25.00
Oranges on tree c/	Box	$ —	—	—	—	1.63	1.06	1.67
Tangerines " c/	Box	$ —	—	—	—	(Included in Oranges)		
Grapefruit " c/	Box	$ —	—	—	—	1.10	.98	.83
Limes on tree c/	Box	$ 1.40	2.80	2.80	—	—	—	—

a/ Revised.
b/ Sold by farmers directly to consumers.
c/ All citrus, including limes, 1-3/5 bushel boxes.

INDEX NUMBERS	FLORIDA Aug. 1909 - July 1914 = 100			UNITED STATES Jan. 1910 - Dec. 1914 = 100		
	Sept. 15 1951	Aug. 15 1952	Sept. 15 1952	Sept. 15 1951	Aug. 15 1952	Sept. 15 1952
ALL FARM PRODUCTS	172	209	206	291	295	288
Grain	194	218	207	—	—	—
Food Grain	—	—	—	233	236	240
Feed Grain and Hay	—	—	—	216	233	234
Cotton and Cottonseed	219	254	254	—	—	—
Cotton	—	—	—	283	319	329
Dairy Products	209	209	214	283	295	307
Poultry and Eggs	233	225	231	247	225	227
Meat Animals	432	379	333	411	372	349
Citrus	71	120	120	—	—	—
Fruits	—	—	—	201	206	200
Truck Crops	180	233	233	161	229	182
Miscellaneous	320	403	378	—	—	—

SOURCE: U.S. Bureau of Agricultural Economics, U.S. Department of Agriculture, Orlando, Florida.

PRODUCTION VOLUME AND FARM VALUE OF FLORIDA PRINCIPAL FIELD CROPS

PRODUCTION VOLUME

(Thousands Omitted)

Florida Commodity	Units	1943	1944	1945	1946	1947	1948	1949	1950	1951	(Prelim. Estimate) 1952
Corn	Bu.	$ 8,522	$ 7,550	$ 6,798	$ 6,490	$ 7,476	$ 6,230	$ 7,162	$ 8,582	$ 9,616	$ 7,962
Cotton	Bale	16	13	8	6	11	15	17	14	32	23
Tobacco	Lbs.	14,910	20,095	20,082	22,251	26,812	20,846	25,143	23,268	32,392	29,700
Peanuts (Picked & Threshed)	Lbs.	74,800	62,500	66,000	46,500	69,300	85,250	51,255	61,200	62,640	46,500
Sweet Potatoes	Bu.	1,365	1,156	896	884	1,022	640	561	598	510	450
Cow Peas	Bu.	36	18	22	16	15	15	16	14	14	-
Oats	Bu.	300	704	900	720	600	399	256	288	500	1,080
Velvet Beans	Tons	62	48	37	29	30	21	27	28	18	-
Sugar Cane Syrup	Gals.	2,040	2,400	1,900	1,700	1,815	1,530	1,050	980	960	-
Sugar Cane for Sugar	Tons	699	780	1,041	1,037	921	1,010	1,126	1,169	1,260	-
Black Strap Molasses	Gals.	4,505	5,545	6,317	6,716	5,430	7,141	6,877	8,583	7,800	-
Pecans	Lbs.	4,524	5,100	3,944	4,100	2,650	4,580	3,130	4,150	5,280	3,264
Hay	Tons	66	64	71	60	67	77	53	56	60	46

FARM VALUE

(Thousands Omitted)

Florida Commodity	Units	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952 ✱
Corn	Bu.	$13,124	$12,231	$11,693	$12,266	$15,924	$10,591	$ 9,382	$12,787	$15,386	-
Cotton	Bale	1,591	1,343	896	983	1,703	2,303	2,347	2,764	5,743	-
Tobacco	Lbs.	8,883	10,421	10,923	15,739	18,188	18,279	17,238	19,387	23,907	-
Peanuts (Picked & Threshed)	Lbs.	5,236	4,688	5,280	3,860	6,514	8,440	5,126	5,814	5,888	-
Sweet Potatoes	Bu.	3,044	2,821	2,331	2,404	2,586	1,696	1,487	1,393	1,352	-
Cow Peas	Bu.	141	86	106	88	105	90	87	67	67	-
Oats	Bu.	342	887	963	994	990	674	350	412	650	-
Velvet Beans	Tons	1,240	1,152	1,036	928	960	672	945	980	684	-
Hay	Tons	1,063	1,062	1,384	1,092	1,347	1,417	912	1,036	1,440	-
Sugar Cane Syrup	Gals.	2,040	2,280	1,900	2,720	2,269	1,224	735	1,029	1,200	-
Sugar-Raw	Tons	3,062	3,689	6,381	7,207	6,309	5,212	7,285	8,662	10,055	-
Black Strap Molasses	Gals.	750	1,000	1,200	1,200	1,080•	1,472•	1,380•	1,516	1,560	-
Pecans	Lbs.	1,060	1,143	941	1,361	602	508	560	1,141	966	-
Group Totals		41,576	42,803	45,034	50,842	58,577	52,578	47,834	56,988	68,898	-
Other Field Crops (a)		4,500	5,000	5,200	5,500	6,000	5,500	5,000	5,000	5,000	-

• Estimates from unofficial sources. All other production and farm value figures supplied by the U.S. Agricultural Statisticians, Bureau of Agricultural Economics, Federal Building, Orlando, Florida.

✱ No estimate available by Bureau of Agricultural Economics, U.S. Department of Agriculture, as of September 15, 1952.

(a)Miscellaneous crops not otherwise reported.

VOLUME AND VALUE OF FLORIDA GENERAL FARM CROPS
(For Selected Years)

	1920			1922		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	8,668,000	$9,795,000	Bu.	8,888,000	$ 7,110,000
Cotton	Bale	20,000	1,782,000	Bale	28,000	2,902,000
Tobacco	Lbs.	4,200,000	2,041,000	Lbs.	3,330,000	1,551,000
Peanuts (Picked & Threshed)	Lbs.	40,000,000	2,520,000	Lbs.	26,875,000	1,344,000
Sweet Potatoes	Bu.	2,300,000	3,174,000	Bu.	1,680,000	2,184,000
Cow Peas	Bu.	INCLUDED IN OTHER FIELD CROPS				
Oats	Bu.	255,000	230,000	Bu.	180,000	137,000
Velvet Beans	Tons	INCLUDED IN OTHER FIELD CROPS				
Hay	Tons	83,000	1,768,000	Tons	64,000	1,254,000
Sugar Cane Syrup	Gals.	3,675,000	3,454,000	Gals.	2,320,000	1,067,000
Sugar – Raw	Tons	NO RECORD		Tons	NO RECORD	
Black Strap Molasses	Gals.	NO RECORD		Gals.	NO RECORD	
Pecans	Lbs.	440,000	141,000	Lbs.	880,000	309,000
Total Incomplete			$24,905,000			$17,858,000
Other Field Crops	Misc.		• 2,000,000	Misc.		• 1,400,000

	1924			1925		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,200,000	$ 7,848,000	Bu.	8,262,000	$ 7,684,000
Cotton	Bale	21,000	2,451,000	Bale	43,000	4,561,000
Tobacco	Lbs.	4,091,000	1,916,000	Lbs.	5,810,000	1,743,000
Peanuts (Picked & Threshed)	Lbs.	28,350,000	1,474,000	Lbs.	23,400,000	1,147,000
Sweet Potatoes	Bu.	1,764,000	2,699,000	Bu.	1,840,000	3,386,000
Cow Peas	Bu.	54,000	170,000	Bu.	36,000	129,000
Oats	Bu.	148,000	138,000	Bu.	125,000	85,000
Velvet Beans	Tons	59,000	844,000	Tons	53,000	753,000
Hay	Tons	58,000	1,119,000	Tons	51,000	1,061,000
Sugar Cane Syrup	Gals.	1,350,000	1,350,000	Gals.	1,650,000	1,732,000
Sugar – Raw	Tons	NO RECORD		Tons	No Record	Very Light
Black Strap Molasses	Gals.	NO RECORD		Gals.	No Record	Very Light
Pecans	Lbs.	1,300,000	449,000	Lbs.	1,916,000	609,000
Total Incomplete			$20,458,000			$22,890,000
Other Field Crops	Misc.		• 1,500,000	Misc.		• 1,500,000

	1928			1930		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,073,000	$ 7,427,000	Bu.	5,885,000	$ 5,180,000
Cotton	Bale	22,000	1,091,000	Bale	56,000	2,720,000
Tobacco	Lbs.	8,635,000	2,539,000	Lbs.	9,748,000	2,672,000
Peanuts (Picked & Threshed)	Lbs.	28,175,000	1,352,000	Lbs.	26,520,000	902,000
Sweet Potatoes	Bu.	1,700,000	2,465,000	Bu.	1,360,000	1,646,000
Cow Peas	Bu.	48,000	162,000	Bu.	86,000	233,000
Oats	Bu.	135,000	92,000	Bu.	112,000	87,000
Velvet Beans	Tons	68,000	877,000	Tons	44,000	572,000
Hay	Tons	54,000	1,048,000	Tons	48,000	830,000
Sugar Cane Syrup	Gals.	1,485,000	1,262,000	Gals.	1,530,000	994,000
Sugar – Raw	Tons	1,000	No Record	Tons	27,000	No Record
Black Strap Molasses	Gals.	134,000	No Record	Gals.	2,202,000	No Record
Pecans	Lbs.	2,000,000	545,000	Lbs.	1,150,000	302,000
Total Incomplete			$19,670,000			$16,138,000
Other Field Crops	Misc.		• 2,500,000	Misc.		• 2,000,000

•Estimated by Marketing Bureau
Source: U.S. Bureau of Agricultural Economics, Orlando, Florida

VOLUME AND VALUE OF FLORIDA GENERAL FARM CROPS (Cont'd.)
(For Selected Years)

	1932			1935		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	6,350,000	$ 2,921,000	Bu.	7,496,000	$ 5,322,000
Cotton	Bale	18,000	556,000	Bale	31,000	1,576,000
Tobacco	Lbs.	3,310,000	836,000	Lbs.	8,680,000	2,398,000
Peanuts (Picked & Threshed)	Lbs.	24,070,000	1,361,000	Lbs.	38,430,000	1,114,000
Sweet Potatoes	Bu.	1,560,000	1,232,000	Bu.	1,610,000	1,368,000
Cow Peas	Bu.	94,000	99,000	Bu.	88,000	154,000
Oats	Bu.	75,000	28,000	Bu.	112,000	77,000
Velvet Beans	Tons	60,000	255,000	Tons	70,000	700,000
Hay	Tons	41,000	369,000	Tons	52,000	582,000
Sugar Cane Syrup	Gals.	1,760,000	634,000	Gals.	2,660,000	984,000
Sugar-Raw	Tons	37,000	**(1,295,000)	Tons	42,000	**(1,470,000)
Black Strap Molasses	Gals.	3,489,000	248,900	Gals.	3,292,000	395,040
Pecans	Lbs.	625,000	80,000	Lbs.	1,400,000	153,000
Total Incomplete			$ 9,914,900			$16,293,040
Other Field Crops	Misc.		* 1,500,000	Misc.		* 2,000,000

	1938			1940		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,760,000	$ 4,656,000	Bu.	8,418,000	$ 5,893,000
Cotton	Bale	26,000	1,158,000	Bale	21,000	1,102,000
Tobacco	Lbs.	19,720,000	5,325,000	Lbs.	16,328,000	4,552,000
Peanuts (Picked & Threshed)	Lbs.	56,250,000	1,688,000	Lbs.	68,400,000	1,915,000
Sweet Potatoes	Bu.	1,400,000	1,274,000	Bu.	900,000	[illegible]
Cow Peas	Bu.	48,000	75,000	Bu.	40,000	67,000
Oats	Bu.	140,000	69,000	Bu.	154,000	102,000
Velvet Beans	Tons	57,000	661,000	Tons	59,000	649,000
Hay	Tons	70,000	763,000	Tons	70,000	665,000
Sugar Cane Syrup	Gals.	1,815,000	817,000	Gals.	1,120,000	560,000
Sugar - Raw	Tons	**(920,000)	**(3,680,000)	Tons	**(970,000)	**(4,268,000)
Black Strap Molasses	Gals.	5,497,000	**(657,000)	Gals.	5,170,000	**(1,125,000)
Pecans	Lbs.	3,575,000	309,000	Lbs.	3,564,000	341,000
Total Incomplete			$21,132,000			$22,049,000
Other Field Crops	Misc.		* 2,500,000	Misc.		* 3,000,000

	1941			1942		
Commodity	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	7,200,000	$ 5,904,000	Bu.	7,766,000	$ 8,154,000
Cotton	Bale	18,000	1,461,000	Bale	17,000	1,534,000
Tobacco	Lbs.	11,711,000	4,052,000	Lbs.	14,778,000	6,808,000
Peanuts (Picked & Threshed)	Lbs.	57,800,000	2,312,000	Lbs.	65,550,000	3,343,000
Sweet Potatoes	Bu.	1,260,000	1,399,000	Bu.	1,122,000	1,560,000
Cow Peas	Bu.	45,000	102,000	Bu.	45,000	122,000
Oats	Bu.	160,000	107,000	Bu.	210,000	176,000
Velvet Beans	Tons	65,000	845,000	Tons	53,000	742,000
Hay	Tons	64,000	813,000	Tons	72,000	979,000
Sugar Cane Syrup	Gals.	1,750,000	962,000	Gals.	1,980,000	1,287,000
Sugar - Raw	Tons	949,000	3,768,000	Tons	949,000	3,072,000
Black Strap Molasses	Gals.	5,157,000	**(928,000)	Gals.	4,100,000	**(750,000)
Pecans	Lbs.	4,672,000	474,000	Lbs.	4,600,000	752,000
Total Incomplete			$23,127,000			$29,279,000
Other Field Crops	Misc.		* 3,000,000	Misc.		* 3,500,000

* Estimated by the State Marketing Bureau
** Figures in parenthesis ( ) are estimates from unofficial sources.

FLORIDA TOBACCO
Flue Cured (Bright Leaf) Type No. 14

Year	Acreage	Production	Estimated Farm Value *
1932	2,000	1,200,000 Lbs.	$ 132,000 or 11¢ per Lb.
1933	5,000	3,700,000	444,000 " 12¢ " "
1934	4,700	3,408,000	682,000 " 20¢ " "
1935	7,000	6,020,000	1,066,000 " 17.7¢ " "
1936	8,000	7,200,000	1,584,000 " 22¢ " "
1937	16,800	14,112,000	2,978,000 " 21.1¢ " "
1938	16,300	15,892,000	3,226,000 " 20.3¢ " "
1939	29,500	20,650,000	2,540,000 " 12.3¢ " "
1940	12,700	11,748,000	2,056,000 " 17.5¢ " "
1941	11,300	8,192,000	1,745,000 " 21.3¢ " "
1942	13,000	11,180,000	3,611,000 " 32.3¢ " "
1943	13,600	11,832,000	4,827,000 " 40.8¢ " "
1944	19,000	17,100,000	6,190,000 " 36.2¢ " "
1945	19,400	17,169,000	6,662,000 " 38.8¢ " "
1946	20,400	19,176,000	9,147,000 " 47.7¢ " "
1947	22,800	23,256,000	9,070,000 " 39.0¢ " "
1948	16,400	16,564,000	7,918,000 " 47.8¢ " "
1949	18,900	20,223,000	7,644,000 " 37.8¢ " "
1950	18,000	18,270,000	9,391,000 " 51.4¢ " "
1951	22,500	27,000,000	13,932,000 " 51.6¢ " "
1952 (Estimate)	23,000	25,300,000	-

Sun Cured (Filler and Binder 1936-51) Dark Leaf (Types 45 and 56)

Year Summer	Acreage	Type	Production	Estimated Farm Value	Per Pound
1936	400	F & B	380,000	$ 51,000	13.4¢
1937	700	F & B	784,000	106,000	13.5¢
1938	900	F & B	1,116,000	151,000	13.5¢
1939	1,000	F & B	960,000	127,000	13.2¢
1940	1,000	B	1,300,000	174,000	13.4¢
1941	600	B	450,000	65,000	14.4¢
1942	600	B	630,000	110,000	17.5¢
1943	200	B	166,000	37,000	22.0¢
1944	100	B	70,000	19,000	27.0¢
1945	100	B	93,000	31,000	33.0¢
1946	100	B	105,000	58,000	55.0¢
1947	200	B	140,000	66,000	47.0¢
1948	100	B	70,000	42,000	60.0¢
1949	100	B	85,000	(Estimates Discontinued)	
1950	Less than 100 acres. No importance, practically discontinued. No further reports.				
1951	Report discontinued				

NOTE: F & B Filler and Binder types. B: Binder (Type 56) started in 1936 and continued to date.

Shade Grown-Air Cured (Dark Leaf) Wrapper Type 62

Year	Acreage	Production	Estimated Farm Value
1932	2,000	1,970,000 Lbs.	$ 690,000 or 35¢ per Lb.
1933	1,100	990,000	317,000 " 32¢ " "
1934	1,600	1,424,000	854,000 " 60¢ " "
1935	2,100	1,890,000	1,228,000 " 65¢ " "
1936	2,000	2,050,000	1,414,000 " 69¢ " "
1937	2,100	1,890,000	1,304,000 " 69¢ " "
1938	2,400	2,712,000	1,953,000 " 72¢ " "
1939	2,500	2,150,000	1,570,000 " 73¢ " "
1940	3,200	3,280,000	2,296,000 " 75¢ " "
1941	3,300	3,069,000	2,240,000 " 73¢ " "
1942	2,800	2,968,000	3,087,000 " $1.04 " "
1943	2,600	2,912,000	4,019,000 " 1.38 " "
1944	2,600	2,925,000	4,212,000 " 1.44 " "
1945	2,400	2,820,000	5,217,000 " 1.85 " "
1946	3,000	2,970,000	6,534,000 " 2.20 " "
1947	3,300	3,416,000	9,052,000 " 2.65 " "
1948	3,600	4,212,000	10,319,000 " 2.45 " "
1949	4,000	4,920,000	9,594,000 " 1.95 " "
1950	4,200	4,998,000	9,996,000 " 2.00 " "
1951	4,100	5,392,000	9,975,000 " 1.85 " "
1952	4,000	4,400,000	-

NOTE: Flue Cured Type No. 14 is generally known as cigarette tobacco.
Shade Grown Type 62 is generally known as cigar wrapper tobacco.
Sun Cured Type 56 is generally known as cigar filler tobacco.
* Farm value based on production estimate and auction price average.
(Auction Volume and Value on next page.)

FLORIDA AUCTION SALES
(Flue Cured Tobacco - Type 14)
Revised figures of the Tobacco Branch, P.M.A., U.S. Department of Agriculture

Season	Producer's Sales			Resales		
	Pounds	Value	Average(1)	Pounds	Value	Average
1940	7,903,700	$ 1,300,069	$16.45	689,982	$ 107,670	$15.60
1941	5,726,227	1,211,684	21.16	707,736°	143,309°	20.25°
1942	7,269,574	2,381,502	32.76	748,850	227,892	30.43
1943	8,110,475	3,308,024	40.79	1,135,708	470,026	41.39
1944	12,330,566	4,496,293	36.46	1,255,424	417,923	33.29
1945	12,148,104	4,742,528	39.04	1,219,300	452,203	37.09
1946	13,192,482	6,353,484	48.16	1,595,702	706,444	44.27
1947	16,596,141	6,510,858	39.23	2,020,091	740,141	36.64
1948	12,346,106	5,896,173	47.76	1,698,258	782,141	46.06
1949	16,262,984	6,129,689	37.69	1,707,535	579,258	33.92
1950	13,773,151	7,137,519	51.82	1,704,686	837,736	49.14
1951	20,807,570	10,837,572	52.10	2,190,056	1,089,863	49.80
1952	20,486,535	10,609,752	51.30	2,322,331	1,205,355	51.46

° Estimated
(1) Average Price per 100 lbs.

1949-52 Sales by Individual Markets

		Producers		Resales	
		Pounds	Value	Pounds	Value
Jasper	1949)	3,122,799	$ 1,131,006	369,408	$ 114,939
	1950)	2,612,372	1,378,365	388,442	204,666
	1951)	4,857,527	2,427,309	580,474	287,965
	1952)	4,737,907	2,484,908	789,526	443,804
Lake City	1949)	4,483,162	1,714,472	367,016	117,590
	1950)	4,099,281	2,077,067	268,832	106,186
	1951)	5,384,295	2,800,906	392,920	177,361
	1952)	5,604,290	2,880,322	434,497	191,780
Live Oak	1949)	8,657,023	3,284,211	971,111	346,729
	1950)	7,061,498	3,682,087	1,047,412	526,885
	1951)	10,565,748	5,609,357	1,216,662	624,537
	1952)	10,144,338	5,244,522	1,098,308	569,771
Totals	1949)	16,262,984	$ 6,129,689	1,707,535	$ 579,258
	1950)	13,773,151	7,137,519	1,704,686	837,736
	1951)	20,807,570	10,837,572	2,190,056	1,089,863
	1952)	20,486,535	10,609,752	2,322,331	1,205,355

ALL FLORIDA TOBACCO

Season	Acres	Production Pounds	Farm Value	Price per Lb.
1940	16,900	16,328,000	$ 4,526,000	$ .277
1941	15,200	11,711,000	4,050,000	.346
1942	16,400	14,778,000	6,808,000	.461
1943	16,400	14,910,000	8,883,000	.596
1944	21,700	20,095,000	10,421,000	.519
1945	21,900	20,082,000	10,923,000	.544
1946	23,500	22,251,000	15,739,000	.707
1947	26,300	26,812,000	18,188,000	.678
1948	20,100	20,846,000	18,279,000	.877
1949	22,900	25,143,000	17,238,000	.686
1950	22,200	23,268,000	19,387,000	.833
1951	26,600	32,392,000	13,932,000	.430
1952	23,000	25,300,000	(Not Complete)	-

Cigars, cigarettes, chewing tobacco, smoking tobacco, and snuff manufactured in the United States by calendar years, 1945-49

F.O.B. SHIPPING POINT PRICES FLORIDA VEGETABLES - SEASON 1951-52

Neill Rhodes, Commissioner
Florida State Marketing Bureau

The f.o.b. prices listed below are weekly ranges and represent the bulk of sales on packing house stock of fair to generally good merchantable quality and condition.

Lake Okeechobee Section F.O.B. Bean Prices

Sales to Local Buyers in Bushel Hampers.

Week Ending	Valentines	Contenders	T-Greens	Plentifuls	Fla. Belles	Dade County Pole Beans Good Qual.	Dade County Pole Beans Fair Qual.
Nov. 24	$4.75-7.00	$ 5.75	$4.25-5.50	$4.25-4.60	$3.75-6.00	••	••
Dec. 1	3.00-6.50	5.00	2.50-4.25	3.00-5.35	2.75-5.35	••	••
8	2.75-3.75	-	2.15-2.50	2.00-3.00	2.00-2.75	••	••
15	2.00-3.50	-	1.90-2.25	1.75-2.10	1.75-1.90	••	••
22	1.75-2.00	-	1.90-2.00	1.75-1.85	-	••	••
		Too few sales to establish market					
Feb. 23		between December 23 and March 8.				$4.00-4.50	$ 3.50
Mar. 1						3.00-5.00	3.00
8						4.50-6.00	4.00-5.00
15	2.95-[illegible]	3.25-3.50	3.10	3.00-3.65	-	6.00	5.00-5.50
22	3.50-[illegible]	3.15	2.50-2.75	3.00-3.50	-	3.00-5.00	2.25-4.50
29	4.35-5.50	-	2.50-3.00	4.25-4.85	2.75-3.50	3.50-4.00	3.00-3.50
Apr. 5	4.50-6.65	-	3.45-4.25	4.00-4.75	-	4.50-6.00	3.00-5.50
12	4.50-6.65	3.75-4.00	3.25-3.80	2.75-3.00	3.00-3.10	••	••
19	3.20-5.50	2.80-3.00	2.50-3.75	3.35-3.50	2.50-2.90	••	••
26	3.90-4.75	-	2.50-3.35	2.75-4.15	2.75-3.95	••	••
May 3	-	3.00-5.00	2.60-3.25	2.50-3.00	2.75-3.00	••	••
10	-	2.50-2.65	1.90-2.75	2.50-3.25	2.25-3.70	••	••

•• Not available.

Pompano Section F.O.B. Bean Prices

Sales to local buyers in bushel hampers.

Week Ending	Valentines	Contenders	Tendergreens	Plentifuls	Wax	Limas
Dec. 8	$2.50-3.75	$2.75-4.50	$2.00-2.75	$2.00-3.25	$3.00-5.00	$ 6.00
15	2.00-3.25	2.00-2.50	1.50-2.00	1.75-2.25	2.75-3.75	6.25-7.00
22	1.60-2.50	1.50-1.60	1.25-1.90	1.20-1.70	2.00-2.75	5.50-7.00
29	2.50-4.00	2.50-3.00	1.00-2.50	1.50-2.25	2.50-3.00	[illegible]-6.50
Jan. 5	2.00-3.50	1.75-3.00	1.60-2.65	1.05-2.50	2.00-4.00	3.25-4.50
12	2.75-4.00	2.25-3.25	2.50-3.25	1.75-3.00	3.50-4.00	4.00-6.00
19	2.50-4.00	2.25	1.75-2.35	1.50-3.75	3.00-3.75	3.00-5.00
26	3.00-4.00	2.25-2.80	1.85-2.60	2.25-3.25	2.50-4.00	3.00-4.50
Feb. 2	2.50-4.50	2.00-4.00	2.25-3.50	1.85-3.60	2.50-4.00	3.00-4.00
9	4.00-5.50	3.25-4.50	3.50-4.25	4.00-5.85	5.00-6.00	3.50-4.50
16	3.50-5.50	2.25-3.50	2.50-3.75	3.00-5.25	3.75-5.00	3.50-4.50
23	4.50-5.50	2.75-4.00	3.40-3.65	3.75-5.25	5.00-5.50	4.00-4.50
Mar. 1	4.00-5.25	3.50-4.75	3.00-3.60	4.00-5.00	5.00-6.00	4.00-4.50
8	3.50-5.25	4.00-4.75	2.75-3.50	3.40-5.00	5.00-6.00	4.50
15	3.00-5.00	2.75-4.25	2.25-3.00	2.75-4.50	4.25-5.50	4.50-4.75
22	3.00-4.50	3.00-3.50	2.00-2.75	2.75-3.75	4.50-5.00	4.50-6.00
29	3.50-5.00	4.00-5.00	2.25-3.00	3.50-4.50	4.75-5.75	5.00-6.00
Apr. 5	4.50-5.50	4.00-4.50	3.25-4.00	4.50-4.75	4.50-5.00	4.50-5.50

Lake Okeechobee Section F.O.B. Cabbage Prices

Week Ending	Domestic Round 1-3/4 Bushel Crates	Domestic Round 50 Lb. Sacks	Red 1-3/4 Bushel Crates
Nov. 24	$ -	$ -	$ -
Dec. 1	-	3.00	-
8	-	2.00-2.25	-
15	3.25-3.50	3.00-3.25	-
22	3.75	3.50	-
29	3.75-4.00	3.50-3.75	-
Jan. 5	4.00	3.75	-
12	4.00-4.50°	4.00-4.25°	-
19	4.00-4.60°	3.50-4.25°	-
26	2.00-3.75°	1.75-3.50°	3.50
Feb. 2	1.25-1.75	1.10-1.50	3.00-3.25
9	1.40-1.50	1.15-1.25	3.00-3.50
16	1.15-1.25	1.00-1.15	3.00
23	1.10-1.15	.90-1.00	2.75-3.25
Mar. 1	1.00-1.10	.75-1.00	2.75-3.00
8	1.00-1.10	.90	2.00-2.75
15	1.00-1.10	.80-.90	1.75-2.00
22	1.00-1.15	.90-1.00	1.75
29	1.25-2.00	.90-1.75	1.75
Apr. 5	1.75	1.50	1.75-2.00
12	1.75-2.25	1.50-1.75	2.00-2.25
19	2.75-3.25	2.75-3.00	3.50
26	2.25-3.00	-	3.25-3.50

° Quotations on 85% U.S.No. 1 or better; all other quotations are on U.S. No. 1 quality.

LAKE OKEECHOBEE SECTION F.O.B. CORN PRICES
Prices per crate on Yellow type Corn

Week Ending		U.S. Fancy		U.S. No. One		85-90% U.S. No. One	
		4½ Dozen	5 Dozen	4½ Dozen	5 Dozen	5 Dozen	5½ Dozen
Feb.	23	$ -	$ -	$ -	$ -	$ -	$ -
Mar.	1	-	3.50-3.90	3.50	3.50	3.00-3.25	-
	8	-	3.50-4.00	-	-	-	-
	15	3.50-3.75	3.50-3.75	3.50	3.50	3.00	3.00
	22	3.50-3.90	3.50-3.90	3.50	3.50	3.00-3.50	3.00-3.50
	29	3.00-3.75	3.00-3.75	2.75-3.50	2.75-3.50	2.50-3.00	2.50-3.00
Apr.	5	3.00-3.50	3.00-3.50	2.75-3.50	2.75-3.50	2.50	-
	12	3.50-3.75	2.50-3.75	3.25-3.50	3.25	3.00-3.25	3.00-3.25
	19	3.00-3.50	3.00-3.50	-	2.75-3.25	2.50-3.25	-
	26	3.00	3.00	2.75-3.00	3.00	2.50-3.00	2.75
May	3	2.75-3.00	2.75-3.00	2.75-3.00	2.75-3.00	2.25-2.75	-
	10	3.00-3.25	3.00-3.25	2.75-3.00	2.75-3.00	2.50-2.75	2.50-2.75
	17	2.75-3.00	2.75-3.00	-	2.50-2.75	2.50-2.75	2.25-2.50

LAKE OKEECHOBEE SECTION (Cont'd)
Prices per crate on Yellow Corn

Week Ending		80-85% U.S. No. One		75-80% U.S. No. One		Unclassified	
		5 Dozen	5½ Dozen	5 Dozen	5½ Dozen	5½ Dozen	6 Dozen
Feb.	23	$ -	$ -	$ -	$ -	$ -	$ 2.00
Mar.	1	-	-	-	-	1.75-2.00	1.75-2.00
	8	-	-	-	-	1.75-2.00	1.75-2.00
	15	-	-	-	-	1.50-2.25	1.50-2.25
	22	-	-	2.50-3.00	-	1.75-2.50	1.75-2.50
	29	-	-	2.00-3.00	2.00-3.00	1.50-2.25	1.50-2.25
Apr.	5	2.50-3.00	2.50-3.00	2.00-3.00	2.00-3.00	1.50-2.25	1.50-2.25
	12	2.50-3.00	2.50-3.00	2.25-2.50	2.25-2.50	1.75-2.00	1.75-2.00
	19	2.50-3.00	2.50	2.50	2.25-2.50	1.50-2.00	1.50-2.00
	26	2.50-3.00	2.50	2.00-2.50	2.00-2.50	1.50-2.00	1.50-2.00
May	3	2.25-2.50	2.25	2.00-2.25	2.00	1.50-2.00	1.50-2.00
	10	2.25-2.50	2.25-2.50	2.25-2.50	2.00-2.25	1.50-2.00	1.50-2.00
	17	2.25-2.50	-	2.00-2.25	2.00-2.25	1.50-2.00	1.50-2.00

F.O.B. CORN PRICES
Crates, Yellow

Week Ending		Dade County Section			Week Ending		Fort Myers Section	
		U.S. Fancy	U.S. No. One	Unclassified			U. S. Fancy	
		5 Dozen	5 Dozen	5-6 Dozen			5 Dozen	5½ Dozen
Feb.	23	$3.50-4.50	$ 3.50	$2.00-2.25	Dec.	29	$4.00-4.50	$4.00-4.50
Mar.	1	3.50	3.00-3.50	2.00	Jan.	5	3.50-4.00	-
	8	3.50-3.75	3.00	2.00-2.25		12	3.50	-
	15	3.50-3.75	3.50	1.50-2.25				
	22	3.50	-	1.75-2.00				

POMPANO SQUASH PRICES
Sales to Local Buyers

Week Ending		Yellow Crookneck	Yellow Straightneck	White	Cocozelle	Zucchini	Acorn
		Bushel Hampers, Small to Medium			1/2 Bu. Bskt.	Sml.-Med.	Bu. Basket Med.-Large
Dec.	8	$3.00-6.00	$2.25-5.50	$2.00-6.00	$1.75-2.75	$2.00-3.00	$ -
	15	2.50-5.00	2.00-2.50	1.50-2.50	1.50-2.00	1.75-2.00	-
	22	1.75-5.00	1.00-2.00	.75-2.25	.50-1.25	.50-1.75	2.50-3.50
	29	1.00-2.50	.75-1.50	.75-1.00	.50-1.10	.75-1.50	3.00
Jan.	5	2.50-3.50	1.25-2.50	1.00-2.00	.50-1.00	1.25-1.50	3.00-3.50
	12	3.25-6.00	3.00-5.25	1.50-3.50	1.85-4.00	1.50-4.15	2.50-3.50
	19	2.00-5.35	2.50-4.00	2.00-3.50	1.25-3.00	2.75-3.50	2.50-3.50
	26	1.25-3.00	1.50-3.50	1.50-2.75	1.25-2.00	2.10-3.50	2.00-3.25
Feb.	2	1.75-4.00	1.50-3.25	1.50-3.00	1.25-1.50	2.00-2.50	2.00-3.00
	9	4.00-6.50	3.00-5.50	2.50-4.00	1.50-2.50	2.00-2.50	2.00-3.25
	16	4.00-7.10	4.00-7.00	3.00-4.00	1.85-3.00	2.00-2.50	2.50-3.75
	23	3.25-4.50	2.75-3.50	3.00-4.00	1.25-1.50	2.50-3.25	2.00-3.50
Mar.	1	4.75-8.00	4.00-7.75	3.50-6.00	1.50-3.00	2.50-3.00	3.00-4.75
	8	7.00-8.75	6.00-7.50	4.50-6.50	3.00-4.00	3.00-3.50	3.00-5.50
	15	8.00-10.50	5.50-7.00	5.00-6.50	3.00-3.50	3.50-4.00	4.00-5.00
	22	8.00-9.00	6.00-7.50	4.00-7.00	3.00-3.75	3.50-4.00	3.00-5.00
	29	6.50-8.25	5.00-6.00	3.00-6.00	2.50-3.50	3.25-4.00	4.00-5.00
Apr.	5	8.50-11.00	5.00-6.00	3.50-5.00	3.00-3.50	3.00-3.50	3.00-5.50

LAKE OKEECHOBEE SECTION F.O.B. ENDIVE AND ESCAROLE PRICES

Week Ending	ENDIVE		ESCAROLE	
	1-1/9 Bu. Crate	Bu Hampers	1-1/9 Bu Crate	Bu. Hampers
Nov. 24	$ 2.75	$2.50-2.75	$ 3.50	$. 3.25
Dec. 1	-	1.75-2.00	-	2.50-2.75
8	-	1.25-1.75	-	2.00-2.75
15	1.50	1.50	1.50	1.50-1.75
22	1.50	1.50-1.75	1.50	1.50-1.75
29	1.50-1.75	1.50-1.75	1.75-2.00	1.50-1.75
Jan. 5	1.25-1.50	1.00-1.50	1.10-1.50	1.00-1.50
12	1.25-1.50	1.00-1.25	1.00-1.10	1.00-1.10
19	1.00-1.25	1.25	1.10-1.15	1.00-1.10
26	1.00-1.15	1.00-1.10	1.00-1.10	.90-1.00
Feb. 2	1.10-1.25	1.10-1.15	1.00-1.10	.90-1.00
9	1.10-1.15	1.10	1.00	.95-1.00
16	1.05-1.15	1.00-1.10	1.00	.95-1.00
23	1.00-1.10	1.00	.90	.90
Mar. 1	1.00-1.10	-	.90	-
8	1.15-1.25	1.10-1.15	.90	.90
15	1.00-1.15	-	.90	-
22	1.10	-	.90-1.00	.85- .90
April 5	1.10	-	.90	-
12	1.10	-	.90	-
19	1.10-1.15	-	.90	.90-1.00
26	1.10-1.15	1.00-1.10	.90	.90
May 3	1.10-1.25	-	.90-1.00	.90-1.00
10	1.25	-	1.00	-

SANFORD-OVIEDO SECTION F.O.B. CELERY PRICES

Price ranges are confined to stock of generally good merchantable quality in 16" crates, trimmed tops, individually washed. Some celery of irregular quality was shipped during the season, and the F.O.B. prices quoted below would not be a fair indication of the returns received by growers for this quality. A charge of 10-11 cents per crate was made for precooling. Prices cover the entire Sanford-Oviedo-Zellwood area, and that hauled into Sanford from Weirsdale and other growing areas.

Week Ending	PASCAL		GOLDEN	
	2-3 doz.	4-10 doz.	3-4 doz.	6-10 doz.
Jan. 5	$2.50-3.00	$1.75-2.50	$2.75-3.00	$3.00-3.50
12	2.00-2.25	1.35-2.00	2.00-2.25	2.00-2.50
19	2.00-2.75	1.50-1.75	2.00-2.50	2.00
26	2.25-3.00	1.25-1.75	2.25-2.75	2.00
Feb. 2	2.25-2.50	1.35-1.75	2.25-2.75	2.00-2.25
9	2.25-2.50	1.50-2.00	3.50	3.00-3.50
16	2.00-2.50	1.50-2.00	3.50	3.00-3.50
23	1.50-2.00	1.50-2.00	3.00-3.50	3.25-3.50
Mar. 1	1.50-1.90	1.50-2.00	2.50-2.75	3.00
8	1.40-1.75	1.25-2.00	Few 2.25	3.00
15	1.35-1.50	1.25-1.75	2.00-2.25	3.00-3.50
22	1.30-1.50	1.25-1.75	3.00-3.25	4.00-4.25
29	1.50-2.25	1.25-2.25	3.25	4.25
Apr. 5	2.00-2.50	1.75-2.25	3.50-4.50	4.00-4.50
12	2.25-2.50	2.00-2.25	2.00-3.00	2.75-3.50
19	2.75-3.25	2.25-2.75	2.00-2.50	2.75-3.00
26	2.50-3.00	2.00-2.75	2.00-2.50	2.75-3.00
May 3	1.75-2.25	1.75-2.50	1.75-2.00	2.50-2.75
10	1.75-2.00	1.75-2.50	1.75	2.50-2.75
17	1.75-2.25	1.75-3.00	1.75-2.00	2.75-3.00
24	2.00-2.75	2.00-3.50	1.75-2.75	3.00-4.00

There was an exceptionally good demand for celery the last week in May, and f.o.b. prices of small sizes were higher than at any other time during the season. Two dozen Pascal sold at $2.75-3.00; 2½-3s brought $3.00 with some selling at $3.25, 4s sold at mostly $3.00 while 6-10s brought $3.75 with some selling at $4.00. 2½ dozen Golden brought $2.00-2.25, 3 s sold at $2.50; 4s sold at $3.00, 6s brought $4.00 and 8-10s sold at $4.25.

SARASOTA SECTION F.O.B. CELERY PRICES

Quotations are on Pascal only, 16" crates, trimmed tops, individually washed, with a charge of mostly 10 cents per crate for precooling, of generally good merchantable quality and condition.

Week Ending	Price Range 3-4 doz.	Pascal 6-10 doz.	Week Ending	Price Range 3-4 doz.	Pascal 6-10 doz.
Jan. 12	$2.00-2.50	$1.75-2.25	Mar. 1	$1.50-2.00	$1.75-2.00
19	2.00-2.50	1.50-1.75	8	1.50-1.75	1.75-2.00
26	2.25-2.75	1.50-1.75	15	1.40-1.50	1.75-2.00
Feb. 2	2.00-2.75	1.50	22	1.25-1.60	1.50-2.00
9	2.25-2.50	1.50-2.00	29	1.50-1.75	1.75-2.00
16	2.00-2.50	1.75-2.25	Apr. 5	2.00	2.25
23	1.50-2.25	1.75	12	2.00	2.25

BELLE GLADE SECTION F.O.B. CELERY PRICES

Quotations are on Golden Heart variety only, 16" crates, trimmed tops, individually washed and precooled, of generally good merchantable quality and condition.

Week Ending	Price Range 3-4 Doz.	Golden 6-10 Doz.
Jan. 5	$2.75-3.50	$3.25-3.50
12	1.75-2.75	1.75-2.75
19	2.00-2.50	1.75-2.00
26	2.25-2.75	1.75-2.25
Feb. 2	1.75-3.00	1.75-2.50
9	3.00-3.50	2.50-3.00
16	3.50	3.00-3.50
23	2.50-3.50	3.00-3.50
Mar. 1	2.25-2.50	3.00
8	2.00-2.25	3.00
15	2.00-2.50	3.00-3.25
22	3.00	4.00
29	3.25-4.50	4.25-4.50
Apr. 5	3.50-4.50	4.00-4.50
12	2.00-3.00	2.50-3.50
19	2.00-2.25	2.50-3.00
26	2.00-2.25	2.50-3.00
May 3	1.50-2.00	2.25-2.50
10	1.50	2.25-2.50
17	1.50-2.00	2.50-3.00

LAKE OKEECHOBEE SECTION CELERY-CABBAGE F.O.B. PRICES

Week Ending	16" Crates Wrapped
Dec. 1	$ 2.50
8	2.25-2.50
15	2.00
22	1.75-2.00
29	-
Jan. 5	-
12	1.50-1.65
19	1.65-1.75
26	1.65-1.75
Feb. 2	1.65
9	1.65-1.75
16	1.65-1.75
23	1.65-1.75
Mar. 1	1.65-1.75
8	1.65-1.75
15	1.65-1.75
22	1.65-1.75
29	1.65-1.75
Apr. 5	1.65-1.75
12	2.50

LAKE OKEECHOBEE AND FORT MYERS-IMMOKALEE SECTION F.O.B. EGGPLANT PRICES AND SALES TO LOCAL BUYERS IN POMPANO SECTION.

Week Ending	Pompano Section	Fort Myers- Immokalee Section		Lake Section
	Good Quality Medium - Large	Good Quality Medium-Large•	Fair Quality & Small-Medium•	Good Quality Medium-Large•
Dec. 1	$ -	$4.50-5.00	$ -	$ -
8	4.00-5.50	4.50	2.00-2.50	-
15	3.50-4.50	3.00-4.25	1.50-2.25	-
22	1.50-3.50	2.00-3.25	1.50	-
29	1.25-2.00	1.25-1.75	-	-
Jan. 5	1.00-1.75	1.00-1.50	-	-
12	1.65-2.50	1.25-2.00	1.25-1.50	-
19	1.50-2.00	1.50-1.75	1.25-1.50	-
26	1.25-2.00	1.00-1.25	-	-
Feb. 2	1.25-1.75	1.50-1.75	-	-
9	2.00-2.75	1.50-1.75	-	-
16	2.50-3.00	-	-	-
23	2.00-3.00	-	-	-
Mar. 1	2.50-3.75	-	-	-
8	3.00-3.75	-	-	-
15	3.00-3.75	-	-	-
22	3.00-4.00	-	-	-
29	2.75-4.00	-	-	-
Apr. 5	2.00-3.00	-	-	3.00-3.40
12	••	-	-	2.00-2.60
19	••	-	-	1.75-2.35
26	••	-	-	1.75-2.25
May 3	••	-	-	1.75-2.00
10	••	-	-	2.00

• Individually wrapped. •• Not available.

LAKE OKEECHOBEE SECTION F.O.B. RADISH PRICES

Week Ending	16 Qt. Baskets 30 Bunches	Week Ending	16 Qt. Baskets 30 Bunches	Week Ending	16 Qt. Baskets 30 Bunches
Nov. 24	$1.00-1.65	Jan. 19	$ .65- .70	Mar. 15	$ .70- .85
Dec. 1	1.25	26	.65- .70	22	.65- .70
8	.70-1.00	Feb. 2	.65	29	.65- .70
15	.60- .65	9	.65-1.00	Apr. 5	.65
22	.60	16	1.00-1.15	12	.70- .80
29	.65- .75	23	1.00	19	.75- .80
Jan. 5	.75- .90	Mar. 1	1.25	26	.75- .85
12	.65- .70	8	.90-1.15	May 3	1.00

POMPANO SECTION PEPPERS (Cont'd)

Week Ending		Good Quality in Bushel Hampers			
	Italianelles	Hungarian Wax	Anaheims	Finger Hots	Long Hots
Dec. 8	$ 7.00	$ 6.00	$4.00-5.00	$ 6.00	$ -
15	7.00-7.50	5.00-6.00	3.50-4.50	7.00-8.00	5.00
22	4.00-5.00	2.50-4.00	1.35-3.00	2.50-5.00	-
29	2.75-4.50	2.00-3.00	1.00-1.75	2.00-3.00	4.50
Jan. 5	2.25-2.75	2.00-2.50	1.00-1.40	1.75-3.00	2.00-2.50
12	2.50-4.50	2.00-2.75	1.50-1.75	2.50-3.00	2.00-3.00
19	4.00-5.00	2.00-3.00	1.25-2.10	3.00-3.50	2.50-3.00
26	4.00-5.00	1.40-2.75	1.50-2.00	3.00-4.00	2.25-3.50
Feb. 2	2.00-4.00	1.50-1.75	1.25-1.75	3.50-4.00	1.75-2.15
9	2.25-3.50	1.25-2.25	1.25-2.00	3.00-4.00	2.25-3.00
16	2.25-3.25	1.50-2.00	1.00-1.50	3.50-5.00	3.00
23	2.00-2.75	1.25-2.25	1.00-1.75	4.00-5.00	2.25-3.00
Mar. 1	2.50-3.00	1.00-2.00	1.00-1.80	3.00-4.50	2.00-3.25
8	1.50-1.75	1.00-1.75	1.00-1.25	2.00-3.50	2.00-2.25
15	1.50-2.00	1.00-1.50	1.00-1.50	2.00-2.50	1.65-2.00
22	1.50	1.25-1.50	1.25-1.75	2.00-3.00	-
29	1.65-1.75	-	-	-	2.75
Apr. 5	1.50-2.00	1.25-1.50	1.00-1.50	1.25-1.50	-

FORT MYERS-IMMOKALEE SECTION F.O.B. CUCUMBER PRICES

Week Ending	Bushel Baskets,	Waxed		Week Ending	Bushel Baskets,	Waxed	
	Good Qual.	Fair Qual.	Pickles		Good Qual.	Fair Qual.	Pickles
Dec. 1	$8.00-11.00	$5.00-6.50	$ 7.00	Feb. 9	$5.50-6.50	$ 4.00	$4.00-5.00
8	9.00-11.00	5.00-7.00	5.00-7.00	16	7.50-8.00	5.50	6.50
15	6.00-8.00	3.00-5.00	4.00-6.00	23	8.00	5.50	6.50
22	5.00-6.50	3.50-4.50	4.00-4.50		Too few sales to quote 2/24-3/28		
29	5.00-6.00	3.00-3.75	3.50-4.50	Mar. 29	10.00	6.00	
Jan. 5	4.75-5.00	2.75-3.00	3.75-4.00	Apr. 5	7.50-10.00	3.50-6.00	7.00
12	-	-	-	12	5.00-8.00	5.00-5.50	7.00
19	7.50-8.00	6.00-6.50	6.50	19	3.50-4.25	2.00-3.50	2.50-3.00
26	6.00-8.00	4.00-6.00	5.00-7.00	26	4.00-5.50	2.25-5.00	-
Feb. 2	4.00-5.00	2.50-3.50	3.00-3.50	May 3	3.50-4.50	2.75	-

POMPANO CUCUMBER PRICES

Week Ending	Sales to Local Buyers			
		Bushel Baskets,	Unwaxed	
	Good Quality	Fair Quality	Large	Pickles
Dec. 8	$9.25-10.75	$5.00-8.50	$ 4.00	$8.00-9.00
15	6.50-10.00	5.00-8.50	3.00-4.50	6.00-8.25
22	4.50- 7.50	3.00-6.25	2.50-3.50	4.00-6.50
29	5.00- 6.00	3.75-4.75	2.50-3.50	3.00-4.00
Jan. 5	4.50- 6.00	3.25-5.00	-	4.25
12	6.50- 7.75	5.00-6.50	-	-
19	7.00- 8.00	6.00	-	-
26	5.00- 8.00	4.50-6.50	-	-
Feb. 2	4.00- 5.00	2.50-4.25	-	-
9	5.00- 8.00	4.00-6.00	-	-
16	7.00- 8.75	4.00-7.00	-	-
23	6.00- 7.00	4.00-5.50	-	7.00
Mar. 1	8.00- 8.50	6.00-7.00	-	7.50
8	10.00-13.00	7.00-8.50	-	-
15	11.00-15.25	6.00-9.50	-	-
22	9.00-11.00	6.25-7.50	-	7.50
29	7.00-10.00	5.00-7.00	-	-
Apr. 5	7.00- 9.00	4.25-6.00	-	-

POMPANO FARMERS MARKET CORN PRICES

Sales to Local Buyers

Good to fine quality

Week Ending	Crates, Yellow 4½-5½ Dozen	Week Ending	Crates, Yellow 4½-5½ Dozen	Week Ending	Crates, Yellow 4½-5½ Dozen
Dec. 15	$ 4.50	Jan. 26	$4.00-5.00	Mar. 8	$3.00-3.75
22	4.50	Feb. 2	3.00-4.50	15	3.50-3.75
29	4.00-4.50	9	3.00-4.25	22	3.50-3.90
Jan. 5	3.25-3.75	16	3.50-4.50	29	3.00-4.25
12	3.25-3.90	23	3.85-4.50	Apr. 5	2.75-3.00
19	3.50-4.65	Mar. 1	3.00-3.75	12	-

SHIPPING POINT PRICES OF STRAWBERRIES

Plant City Farmers Markets — Auction Prices

Price to Farmers without Crates.

Week Ending	1952 Range	1952 Average	1951 Average	1950 Average
Jan. 5	•20-33¢	21-7/8-30¢	31-5/8-37-7/8¢	30-1/2-32¢
12	20-32	23-1/8-27-1/8	31-43-3/4	26-1/4-29-1/4
19	20-35	25-29-1/2	28-5/8-32-1/4	21-3/4-26-5/8
26	20-32	23-3/8-26-1/2	30-7/8-32	19-1/2-24-1/4
Feb. 2	20-30	21-3/8-26-5/8	29-33-5/8	14-3/4-19-3/4
9	16-1/2-31	22-1/2-27-1/8	26-7/8-33-1/8	15-7/8-19-3/8
16	16-31-1/2	19-27-1/4	24-35-3/8	17-1/2-21-7/8
23	17-1/2-27	20-24-3/8	20-5/8-23-1/2	21-27-7/8
Mar. 1	15-35-1/2	19-1/4-30-3/8	20-3/4-22-3/4	20-1/4-23-3/4
8	18-37	21-7/8-31	15-3/8-20-5/8	21-7/8-28-1/4
15	15-39	18-5/8-28-3/8	14-1/8-20-1/4	22-30-7/8
22	14-33	18-1/2-26-3/4	14-5/8-29-3/4	19-3/8-30-1/4
29	10-27	15-3/4-18-7/8	14-5/8-18-1/4	15-23-1/4

• Includes range reported prior to first published report.

Monthly & Seasonal Total Number of Crates Over Auction and Average Price Per Pint

	1951-52	1950-51	1949-50	1948-49	1947-48	1946-47
Dec.	6,123 crts 30-3/8¢	844 crts 35-3/8¢	3,602 crts 35-1/2¢	11,572 crts 24-5/8¢	10,379 crts 33-1/4¢	21,817 crts 29¢
Jan.	34,736 crts 25¢	23,986 crts 32-1/2¢	53,966 crts 22-1/8¢	21,029 crts 30-3/8¢	12,020 crts 31-3/4¢	32,168 crts 27-1/8¢
Feb.	43,347 crts 23-1/2¢	47,684 crts 24-1/8¢	63,757 crts 19-1/4¢	41,213 crts 25-1/4¢	22,495 crts 28-1/4¢	30,950 crts 27-1/2¢
Mar.	19,769 crts 24-1/2¢	49,589 crts 18-1/2¢	19,791 crts 24-3/4¢	23,359 crts 27-5/8¢	28,855 crts 19-3/8¢	11,163 crts 35-3/4¢
Season •Total	104,347 crts 24-5/8¢	123,630 crts 23-5/8¢	141,116 crts 21-5/8¢	97,314 crts 26-7/8¢	73,858 crts 26-1/8¢	105,651 crts 28-1/4¢

• Auction average prices and number of crates over Farmer's Market through April 14.

SHIPPING POINT PRICES OF PEPPERS IN SOUTH FLORIDA

The prices listed below are weekly ranges and represent the bulk of sales on the quality indicated. Sales in bushel baskets F.O.B. shipping point.

Fort Myers-Immokalee Section

	California Wonder Type		World Beater Type
Week Ending	Good Quality Medium to Large	Fair Quality Small to Medium	Good Quality Medium to Large
Dec. 8	$17.75-20.25	$ 5.00	$ -
15	11.00-14.00	5.00-11.00	9.00-9.50
22	11.00	5.00	7.00
29	6.00- 7.00	-	-
Jan. 5	4.50-5.50	4.00	3.75-4.25
12	4.50-7.00	3.00-5.00	3.50-4.00
19	6.00-7.00	3.50-4.50	5.00
26	3.00-5.00	-	2.00
Feb. 2	2.25-3.00	1.50-2.00	1.65-2.25
9	2.75-3.75	-	-
16	2.25-2.75	1.50	1.50
23	2.25	-	-

Lake Okeechobee Section

	California Wonder Type
Week Ending	Good Quality Medium to Large
Feb. 9	$3.00-4.00
16	2.75-3.00
23	-
Mar. 1	2.50
8	3.00-3.25
15	4.00-6.00
22	4.50-5.00
29	4.75-5.00
Apr. 5	6.00-8.50
12	7.00-11.05
19	5.00-7.55
26	4.50-6.40
May 3	4.00-5.50
10	3.50-4.50

POMPANO SECTION SALES TO LOCAL BUYERS

	California Wonder Type		World Beater Type	
Week Ending	Good Quality Medium to Large	Ord. to Fair Quality and Small	Good Quality Medium to Large	Ord. to Fair Quality and Small
Dec. 8	$14.00-20.50	$10.00-17.00	$12.50-16.00	$ -
15	12.00-17.00	7.00-13.50	11.00-14.50	-
22	7.50-13.00	4.00-10.50	6.50-9.00	4.00-7.00
29	5.00-12.00	3.00-9.50	4.00-10.50	2.50-3.00
Jan. 5	4.50-5.50	2.00-4.25	3.00-3.75	1.50-2.75
12	5.00-7.50	3.00-6.25	3.50-6.25	2.50-3.75
19	5.00-6.75	3.00-5.50	4.75-5.50	2.50-5.10
26	2.50-5.00	1.25-4.00	2.00-4.00	1.00-2.75
Feb. 2	2.00-3.00	1.00-2.25	1.50-2.00	.75-1.65
9	2.40-3.50	1.00-2.75	2.00-2.75	1.00-2.35
16	2.00-2.75	1.00-2.00	1.25-1.65	.75-1.35
23	1.75-2.25	1.00-1.60	1.00-1.25	.75- .90
Mar. 1	1.75-3.00	1.00-1.75	1.00-1.65	.75-1.15
8	2.25-4.50	1.00-3.00	1.60-2.50	1.00-2.00
15	2.25-5.00	1.00-3.50	1.35-2.25	1.00-1.75
22	3.00-5.00	1.00-3.75	2.00-2.75	1.25-2.40
29	4.00-5.00	1.25-3.75	1.85-3.25	1.25-2.25
Apr. 5	4.50-6.50	2.50-4.75	3.25-5.70	2.00-4.50

FORT MYERS - IMMOKALEE SECTION F.O.B. TOMATO PRICES

Week	85% U. S. No. One or Better			85% U.S. No. One or Better		
	60 Lb. Containers			Lugs		
Ending	6x6 Larger	6x7	7x7	6x6 Larger	6x7	7x7
Dec. 8	$ 13.00	$ 11.00	$ 7.00	$	$	
15	11.00-12.00	10.00-11.00	7.00	6.00-6.50	5.50-6.00	$ -
22	10.00	10.00	5.00	5.50	5.00	3.00
29	-	-	-	-	-	-
Jan. 5	-	-	-	3.75-4.25	3.25-3.75	2.00-2.25
12	7.00- 8.00	6.00- 7.00	3.50-5.25	4.50	4.00	2.50
19	7.50- 8.50	6.50- 7.50	3.50-4.00	4.50-4.75	4.00-4.25	2.50-2.75
26	6.00	5.00	3.00	-	-	-
Feb. 2	5.00	4.00	-	-	-	-
9	5.00- 5.50	4.50- 5.00	3.00	-	-	-
16	6.50	5.50- 6.00	5.00	-	-	-
23	7.00	6.00- 6.50	5.00	4.25	3.75	-

HASTINGS SECTION F.O.B. POTATO PRICES - 1952 SEASON

Owing to the good demand and short supply, and the imposition of price ceilings by the O.P.S., F.O.B prices did not fluctuate as usual this season, but remained theoretically at the ceiling prices, with some special sales higher. Below are given these ceiling prices which prevailed for the entire month.

	APRIL		MAY	
	100 Lb. Sacks	50 Lb. Sacks	100 Lb. Sacks	50 Lb. Sacks
Sales F.O.B. Acceptance Final:				
Straight U.S. #1 or				
U. S. #1 Size A	$4.40	$2.27½	$3.70	$1.92½
U.S. #1 Size A 2" Min.	4.50	2.32½	3.80	1.97½
U. S. #1 Size B	4.05	2.10	3.35	1.75
60% U. S. #1	3.90	2.02½	3.20	1.67½
2" min.	3.90-4.00	2.02½-2.07½	3.20-3.30	1.67½-1.72½
Unclassified	3.40	1.77½	2.70	1.42½
Delivered Sales, Shipping Point Basis:				
Straight U. S. #1 or				
U.S. #1 Size A	$4.46	$2.30½	$3.76	$1.95½
U.S. #1 Size A 2" Min.	4.56	2.35½	3.85	2.00½
U.S. #1 Size B	4.11	2.13	3.41	1.78
60% U.S. #1	3.96	2.05½	3.26	1.70½
2" Min.	3.96-4.06	2.05½-2.10½	3.26-3.36	1.70½-1.75½
Unclassified	3.46	1.80½	2.76	1.45½
Sales Delivered to Retailers at Destinations, Shipping Point Basis:				
Straight U.S. #1 or				
U. S. #1 Size A	$5.10	$2.65½	$4.46	$2.30½
U.S. #1 Size A 2" min	5.26	2.70½	4.56	2.35½
U.S. #1 Size B	4.81	2.48	4.11	2.13
60% U.S. #1	4.66	2.40½	3.96	2.05½
Unclassified	4.16	2.15½	3.46	1.80

The above basis of sale was used when deliveries were made by truck directly to retail stores. Effective May 13, these prices were also used for purchase by the Perishable Subsistance, Army Q.M. Corps.

SOUTH FLORIDA F.O.B. POTATO PRICES

The prices tabulated below are weekly ranges as taken from the daily F.O.B. reports, and cover washed, Bliss Triumphs in 50 lb. paper sacks, unless otherwise indicated.

	Lake Okeechobee		Fort Myers Section		Dade County Section	
Week	U.S. No. 1 Quality		U.S. No. 1 Quality		U. S. No. 1 Quality **	
Ending	Size A	Size B	Size A	Size B	Size A, 2" Min	Size B
Dec. 29	$ 3.35	$2.85-3.00	$ -	$ -	$ -	$ -
Jan. 5	3.00-3.25	2.85-3.00	-	-	-	-
12	3.00-3.15	3.00	3.00-3.15	3.00	-	-
19	-	-	2.80-3.25	2.62-3.00	-	-
26	-	-	2.80-2.85	2.50-2.65½	-	-
Feb. 2	-	-	2.37½-2.85	2.20-2.60	-	-
9	-	-	2.37½-2.45	2.20-2.28	2.45½	2.23
16	-	-	2.37½-2.45½	2.20-2.28	2.45½	2.23
22	-	-	2.42-2.45½	2.25-2.28	2.30½-2.45½	2.06-2.23
Mar. 1	-	-	-	-	2.20-2.30½	2.08
8	-	-	-	-	2.20-2.30½	2.03-2.08
15	-	-	-	-	2.25½-2.30½	2.03-2.08
22	-	-	-	-	2.25½-2.30½	2.03-2.08
29	-	-	-	-	2.30½	2.08
Apr. 5	-	-	-	-	-	-
12	2" Min		-	-	-	-
19	2.35½*	2.13*	-	-	-	-
26	2.35½*	2.13*	-	-	-	-
May 3	2.00½-2.35½*	1.78-2.13*	-	-	-	-

* In burlap sacks and includes Sebagos
** Mostly waxed and colored.

SHIPPING POINT PRICES OF TOMATOES IN SOUTH FLORIDA

The following prices are weekly ranges of F.O.B. prices as reported on daily Vegetable Reports. Quotations of tomatoes in 60 lb. containers are for green unwrapped, while those in lugs are for green wrapped.

Ruskin-Manatee Section F.O.B. Tomato Prices

60 Lb. Containers

Week Ending		U. S. No. One			U. S. No. Two		
		6x6 Larger	6x7	7x7	6x6 Larger	6x7	7x7
Dec.	1	$10.50-12.50	$ 9.00-11.50	$ 8.00	$ 8.50-9.00	$ 7.00-7.50	$ 4.00
	8	11.50-12.00	10.00-11.00	7.50	7.00-8.50	5.00-7.50	3.00
	15	11.50-13.00	10.00-11.00	7.00-8.00	7.50-8.00	6.00-6.50	3.00-3.50
	22	11.00	9.00-10.00	5.00	7.00-7.50	4.50-6.50	2.50
		- Too few sales to establish market -					
Apr.	26	9.00	7.50- 8.00	5.50-6.00	6.00	5.00	3.00
May	3	6.50- 8.00	7.00- 7.50	5.00-6.00	4.00-5.00	3.50-4.00	-
	10	6.00- 7.50	5.50- 6.50	4.50-5.50	4.50-5.50	3.50-4.00	2.50-3.00
	17	6.50- 8.00	6.00- 7.00	-	4.50	3.50	-

DADE COUNTY SECTION F.O.B. TOMATO PRICES

60 Lb. Containers

Week Ending		U. S. No. One			85% U.S. No. One or Better		
		6x6 Larger	6x7	7x7	6x6 Larger	6x7	7x7
Dec.	15	$ -	$ -	$ -	$11.00-12.00	$10.00-11.00	$ -
	22	11.00	9.00	-6.00	10.50	9.50-10.00	6.00
	29	-	-	-	7.50- 8.00	7.00	4.00
Jan.	5	-	-	-	6.00- 6.50	5.00- 5.50	3.00-3.50
	12	-	-	-	6.50- 7.00	5.50- 6.00	3.50-4.00
	19	-	-	-	5.50- 6.50	4.50- 5.50	3.00-3.75
	26	5.00	4.00	2.50-3.00	4.00- 5.00	4.00	2.50-3.00
Feb.	2	3.50- 4.00	2.50-3.00	2.00-2.25	-	-	-
	9	-	-	-	3.50- 5.00	2.50- 4.50	2.00-3.50
	16	4.50- 6.00	4.00- 5.50	2.75-4.50	4.00- 6.00	3.50- 5.50	2.75-4.50
	23	6.00- 7.00	5.50- 6.50	4.00-5.00	-	-	-
Mar.	1	11.00-11.50	10.50-11.00	-	-	-	-
	8	-	-	-	-	-	-
	15	-	-	-	8.00-11.00	7.00-10.00	3.50-6.00
	22	-	-	-	10.00	9.00	4.00-7.00

AUCTION SALES OF TOMATOES AT FLORIDA CITY FARMERS MARKET

Field Crates, 60 Lb. Minimum, Field Run, Culls Out, Green, Unwrapped

Week Ending		Price Range	Range of Averages	Week Ending		Price Range	Range of Averages
Jan.	12	$1.07-7.00	$4.76-4.84	Mar.	1	$1.07-10.60	$4.65-6.32
	19	1.07-6.60	2.91-3.95		8	1.07- 9.70	4.50-5.92
	26	1.07-4.80	2.48-3.09		15	1.07-11.40	4.04-7.04
Feb.	2	1.07-4.60	1.89-2.67		22	1.07-13.50	6.02-7.75
	9	1.07-4.70	1.91-2.80		29	1.07-13.50	6.91-8.64
	16	1.07-5.60	2.76-3.80	Apr.	5	1.07-12.90	4.65-6.40
	23	1.07-7.90	3.51-4.15				

FORT PIERCE SECTION F.O.B. TOMATO PRICES

60 Lb. Containers

Week Ending		85% U. S. No. One or Better			U. S. No. Two		
		6x6 Larger	6x7	7x7	6x6 Larger	6x7	7x7
Dec.	8	$11.50-12.00	$10.50-11.00	$7.00-7.50			
	15	11.00-12.00	10.50-11.00	6.50-7.50			
	22	10.00	10.00	5.00-5.50			
		- Too few sales to establish market -					
Apr.	12	13.00-14.00	11.00-13.00	7.00-8.50	$6.50-8.50	$5.50-7.00	$3.50-4.00
	19	10.50	9.50	6.00-7.00	6.50-7.00	5.50-6.00	3.25-3.50
	26	8.00- 9.00	7.50- 8.50	5.50-7.50	5.00-6.00	4.00-5.00	3.00-4.00
May	3	7.00- 7.50	6.50- 7.00	4.00-6.00	3.50-5.50	3.00-5.00	2.50
	10	6.50- 7.00	6.00- 6.50	4.50-5.00	3.50-4.50	3.00-3.75	2.00-3.00
	17	5.50- 6.50	5.00- 5.50	3.00-4.50	3.50-4.25	3.00-3.50	2.00-3.00

AUCTION SALES OF TOMATOES AT FORT PIERCE FARMERS MARKET

Field Crates, 59 Lb. Minimum, Field Run, Culls Out, Green, Unwrapped

Week Ending		Price Range	Range of Averages	Week Ending		Price Range	Range of Averages
Apr.	19	$3.00-6.20	$5.59-7.78	May	10	$1.40-5.80	$4.02-4.92
	26	3.60-8.10	5.15-7.46		17	1.70-5.10	2.69-4.25
May	3	1.80-6.49	3.42-5.51				

BRIDGING THE GAP

by
Neill Rhodes
Commissioner
Florida State Marketing Bureau

The season of Florida citrus and vegetable production falls with scattering exceptions in the period from November 1st to the following July 1st. In one-third of the year, July thru October, commercial "summertime" production of citrus and truck crops is relatively negligible. Bridging the production gap between spring and fall is necessary for a year-round, full twelve months Florida agriculture.

Poultry, dairy and livestock production is year-round in Florida. In many states where outdoor winter fruit and vegetable production is impossible, where instead summer fruits and vegetables are grown for the market, the summer agricultural season is extended thru the winter to full-year operations by livestock, dairy or poultry farming. If those states have only half as long fruit and vegetable growing season in summer as Florida does in its eight-month season, twice as long, and cold winter thru which poultry, dairy and livestock production continues, it appears logical for Florida to extend thru and expand those three industries in the summer as well as winter, since Florida has the additional incentive of being a deficit-producing state of the food products from those agricultural lines.

Florida feed production is insufficient to supply the requirements of present livestock, dairy and poultry population, and any relatively great increase in herd and flock numbers would be further inadequately supplied by home feed production to the extent these industries might be expanded unless feed production is greatly accelerated. To produce the animals must be fed — the feed must be imported if not produced locally.

As long as pronounced deficit production prevails in Florida of poultry and eggs, livestock, and dairy products, the markets within the state will probably average the best outlet. Unfortunately, the promotion for a greatly increased agricultural volume is often engineered by those not engaged in the actual production of commodities nor responsible for meeting the payrolls of, and high production cost in connection therewith. So may we proceed cautiously, conservatively and fundamentally in analyzing the means by which calendar year agricultural production may be attained in Florida. Very few citrus or tomato producers would beat the drums for an increased production to say double the present volume. Suppose the milk production of Florida might equal that of Wisconsin, poultry and egg production that of Iowa, beef cattle that of Texas, and assume that grain, hay and pasture development might also measure up to that of those states — then our products would have to be distributed in outside markets developed in widespread territory. With the increasing production of animals or their products and the feed essential to maintain it, the quality and grade would also have to stay in line with, or perhaps rank above the same products offered by other states. Full summer, winter, year-round Florida dairy, poultry, livestock farming on vastly increased scale involves also solution of the feed problem, offering products of the highest quality and establishing contact with the trade in national markets.

Increasing agricultural production in Florida should follow well surveyed lines for the protection of both those who have been farming for years and those who will in years ahead. A surplus production piled on the ground for lack of market is a possible danger to avoid, a false goal to strive for. Agricultural prosperity depends upon sufficient — many think insufficient — rather than excessive production. Such statements as millions are hungry for Florida products are misleading, for actually very few with the means to satisfy their appetite by the purchase of our food commodities go without or languish in hunger for them. Millions are hungry part or all the time primarily because without enough money they are without enough food. Such hunger is not a safe basis upon which to risk expansion, which the producer cannot afford upon a relief, charitable basis — after all, the consumer with the dollar bills is our market for food products.

It is highly improbable that net returns for volume production of comparable quality could year after year far exceed those of other states without agricultural production in Florida continuing to expand toward safe limits at the least. Florida agricultural possibilities are neither isolated nor quarantined. Florida agriculture is solid, substantial and profitable enough to move progressively and conservatively forward without ballyhoo, sky-limit promotion, or stimulation beyond that justified by the unvarnished facts. The many advantages of Florida agricultural production, so far outweighing the admittedly few disadvantages is the bed rock for progressive endeavor in expanding this industry in our state to year-round operation. There are some, though comparatively few disadvantages and problems in Florida agricultural production. Let's not deny them. Florida producers realize that agricultural pursuits in this or any other state are not endowed with hundred percent certainty, nor are they imbued with complacency under assumption they enjoy privileged monopoly. Agricultural processes are changing. No farmer, no state, no nation has a permanent agriculture in an orbit restricted against production and marketing procedural alteration.

The states to our north which cannot engage in the winter production of truck crops enter their full planting and harvesting routine in the summer months, as the seasons shift from early, to midseason, to late groups. Observing the factors and facilities of the seasonal production in those groups of states, such as favorable growing weather, proximity to large terminal markets and dense population areas, the ability to ship fresh packs in preferred packages in specified quantity short distances for quick deliveries, at relatively low transportation cost, it is evident the Florida grower would be working under generally reverse conditions in attempting large scale summer vegetable production for northern market distribution, that he could only with extreme difficulty offer any serious competition. Beyond home garden production and that for home markets, the full summer vegetable production on large, commercial scale in Florida does not appear to offer encouraging possibilities for extending the usual fall-winter-spring plantings into year-round schedule.

Florida agriculture has thus far been based principally upon food production. The feed production business is an important segment of agricultural production in the United States, and fiber production is another. No one knows — chemical utilization of agricultural raw materials may some day substitute for exhausted mineral resources. Agricultural raw materials have the advantage over non-agricultural raw materials of being reproducible. Coal, oil, ore and the principal raw materials, already "planted," are not reproduced by nature, or if so at too slow rate to concern this generation, whereas field crops can be grown and harvested annually.

According to the U.S. Department of Agriculture Yearbook 1950-51, the estimated world total of plant species is more than 250,000, perhaps 300,000, that botanists have discovered, classified and described. Apparently not more than 150 or 200 species are producing carlot volume. Fewer than a dozen species account for most of this country's agricultural production, although some 15,000 species of plants are native to the United States and Canada. Considering the large number and abundant diversity of the plant kingdom, the number now being cultivated in the United States is surprisingly small, and in Florida commercial production from non-feed, non-food plants is largely in experimental stages.

Florida agricultural production has been predicated largely upon usage for edible purposes, for stomach capacities limited to about three meals daily. Yet human tendency to consume non-food products is practically unlimited. It has been said that agriculture as a whole is primarily biology, agricultural production the biological conversion of one kind of material into another. Producers have diversified in vegetable production in the same section or others, some have taken on livestock or other supplementary production, yet opportunities and possibilities greater than we now foresee in feed and fiber and non-food production may play an important role in broadening or supplementing the usual lines or extending Florida agricultural production calendar-wise. With the natural abundance of sunshine, annual rainfall and climatic advantages, grassland agriculture has greater possibilities than the extent of our taking advantage of them would indicate — one among many.

The utilization of farm products by mechanized industries has expanded the market for agricultural commodities. Most of our agricultural products depend upon processing for consumer use. Running from dark ages into the past century, the individual had to prepare agricultural products for food, clothing and shelter. Then the textile mill took over spinning and weaving, the tannery leather making from hides and skins, the factory largely the preservation of foods and automotive equipment work of the horse, which released forage acreage to growing other crops — maybe soybeans for oil, potatoes for alcohol, sweet potatoes for starch and crops for industrial consumption. Self-sustaining farming — the growing of all the farm family requirements — is practically abandoned. So industrial usage of an agricultural feed and fiber production in the future may be helpful in bridging the gap of our summer under-production and possibly in preventing a fall-winter-spring over-production and surplus wastage of some specialty crops.

In diversifying crops the advantages of a change-over or in supplementary projects must be apparent, evident. To transfer from regular farming or extend agricultural operations into less promising fields would be foolish, and the situation should be well analyzed before final decision is made. For supplementary summer agriculture, prolonging the season to twelve-months basis, it would have to be a paying proposition, even in a sideline endeavor — and not altogether as remunerative as the principal farming done in the other two-thirds of the year. Naturally the question arises, have any types of agricultural production alread been followed the year-round which on the basis of past performance prove they have been sufficiently successful to warrant reasonable, solid expansion — meat-and-bread income producing?

Dairying, poultry raising, livestock farming, and feed production to sustain whatever increase may follow would fall in the favorable-outlook category, since for all the products of none of these lines does Florida produce enough for home-market demand. The result is sustaining by our deficit production a continuously good market outlet for such products from other states. Every state has full moral and constitutional rights to sell their products in, or buy their requirements from this or any other state. Fundamentally I believe it ethically unfair and statutorily unconstitutional to construct trade barriers against the free flow of interstate commerce, to, from or among all states. That Florida as one of the United States, in following the precedent already established by other states which after supplying their home-market demand merchandise the surplus to other states including Florida, would be acting in behalf of its own public interest and welfare and in conformity with both the laws of man and nature, there can be no question.

Looking at agricultural production industrially, as well as for food and feed, what is the potential market outlook? Take one prospective outlet, the tremendous market for concentrated fuels. Based upon gasoline — alcohol blends containing from 5 to 10 percent of anhydrous alcohol, the Yearbook of Agriculture USDA back in 1940 stated the use of such mixtures would require roughly the annual production of 1 to 2 billion gallons of alcohol. It was stated that on the basis of estimated motor-fuel requirements in 1960, the use of a 10 percent alcohol mixture would require some 25,000,000 additional acres in cereal-grain production apart from any increase required for food.

Though the test of commerce and the effect of competition have not been determined from results of a large commercial Florida production of fibrous, medicinal or other plants — an agricultural production of plants for industrial rather than for feed or food utilization — there is good reason to believe opportunities exist for supplementary production at least of those which cannot be grown in more northerly regions and which by experimental, trial planting, harvesting and selling have shown promise or may be reasonably expected to do so. From a quarter of a million plant species, some

15,000 of which are native to and doubtless many thousand more which would thrive in the United States and Florida surely finding many with great commercial endowments does not extend beyond the realm of possibility.

In addition to food man must have shelter, clothing and other necessities of life — medicine to relieve suffering and to keep him well, and insecticides to make human and animal life more comfortable and productive. Plants which would provide derivatives for controlling the common cold, relieving arthritis, reducing blood pressure, arresting heart ailments or stopping the ravages of cancer would have a world-wide market, and receive international acclaim. More than 2,000 species of plants are said to have some value as insect killers. Growing new plants for insecticides might provide new income to the farmer and mean farm products clean and free from insects and poisonous residue.

Florida population will continue to grow, its agriculture may increase in production relatively faster than the United States does in population. More and more farmers come to Florida to engage in old, well established lines of perishable food product farming as fruits and vegetables, which production in addition to the increase by those already in the business, may result in the years ahead in bottleneck and surplus volume of some crops. Some day we may have to bridge over the gap of the four-month summer lag in our production. It is not later that we should begin thinking about such eventuality, but now. Finding the best crops to grow, the safest directions in which to expand old or develop new agricultural pursuits in the one-third year "off season" is challenging to all the initiative and inguenity at our command. Prosperous summer and year-round agriculture in Florida — a worthy objective.

INSECTS - FRIEND OR FOE

For years I have harbored a sneaky ambition to statistically out-million our Market News Specialist, Frank Scruggs. By resorting to the USDA 1952 Yearbook on Insects I can smother the longest figures of Scruggs with the numbers of bugs — some with inches of digits which probably even he cannot enumerate.

For instance, workers in the division of insect identification of the Department of Agriculture estimated that by the end of 1948 approximately 686,000 different species of insects had been described and named for the entire world, and in addition some 9,000 species of ticks and mites. For north of Mexico, North America showed nearly 82,500 kinds of insects, plus 2,613 kinds of ticks and mites. Entomologists have estimated that the number of species of mites, ticks and insects in the United States infecting man directly or indirectly with disease and important enough to be called public enemies, is close to 10,000. If all the different species of insects were known the real total as a speculative guess might reach 10 million different kinds.

No one dares guess the number of individual insects for the world. The great reproductive capacity common among insects staggers our powers of comprehension. For example, from April to August in one summer season, the descendants of one pair of house flies, if all lived and reproduced normally would make a total of 191,000,000,000,000,000,000. If all the progeny of only one pair of house flies lived to maturity and reproduced, flies would cover the entire earth to a depth of 47 feet within 5 months. One authority calculated that if all lived, the descendants of one female aphid would amount to 1,560,000,000,000,000,000,000,000 by the end of one season. We may be thankful that all kinds of insects are not so prolific.

During a campaign against migratory locusts in western Turkey, in 3 months collectors gathered 430 tons of eggs and 1,200 tons of locusts. The migrating swarms of Rocky Mountain grasshoppers in the Great Plains in the 1870's were given as the most spectacular examples in the United States. One observer in Nebraska recorded that one of the invading swarms of locusts averaged a half mile in height and was 100 miles wide and 300 miles long. In places the column, seen thru field glasses and measured by surveying instruments, was nearly a mile high. Estimated 27 locusts per cubic yard, he figured nearly 28 million per cubic mile. The swarm was that thick for at least 6 hours and moved at least 5 miles an hour — more than 124 billion locusts on the move in that one migration.

Let me mention some good deeds of the insect and cite proof that insects have been eradicated and can be controlled, still using the USDA Yearbook as source. The science of entomology has made great progress in the past two decades, and we have better insecticides to use against them and better eays to fight them. Parasitism by other insects invades every species of insect , the plant and animal feeders, and reduces their abundance, and even the parasitic ones themselves. All forms of the host from egg to adult are subject to destruction by predators and parasites. Insects do not feed entirely on plants we wish to grown; many kinds feed on weeds. Some can serve beneficially in controlling or eradicating plant nuisances. By 1925 about 60 million acres in Australia were affected by prickly pears, 30 million acres so densely covered the land was made useless. Seven years after the first introduction of a moth from Argentina — 3 billion eggs released in 1930 — the last dense growth of pricklypear was destroyed and the land reclaimed and opened to settlement and livestock production.

The cottony-cushion scale was first found in California in 1872, and in 15 years had spread over the entire citrus-producing area of the state, threatening to destroy the industry. In many orchards the fruit crop was a complete loss, in some trees were killed. The situation was desperate, no control method known, and many growers pulled out their trees. An entomologist of the USDA discovered in Australia the famous vedalia. Both the beetles themselves and their larvae fed greedily upon the eggs and larvae of the scale. By March 1889 California had received 514 beetles, and in less than 2 years after arrival of the first shipment in November 1888, the scale was under complete control throughout the citrus-growing sections of the state and has remained so ever since. At least 30 major insect pests have been fully controlled in one or more countries thru the use of parasites and predators, and infestation of a much larger number substantially reduced.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1951 - JULY 31, 1952

Destinations	Beans	Limas	Cabbage	Cauliflower	Celery	Corn	Cukes	Eggplant	Escarole	Field Peas
GROUP 1										
SOUTH CAROLINA	445	47	588	34	171	334	105	21	8	70
Columbia	311	41	435	17	99	203	82	12	5	65
Greenville	76	4	74	6	30	82	10	2	1	3
Other Points	58	2	79	11	42	49	13	7	2	2
NORTH CAROLINA	363	25	860	23	270	306	109	16	10	37
Raleigh	109	14	331	5	81	87	21	3	LCL	23
Charlotte	64	3	76	3	47	66	24	4	4	2
Other Points	190	8	473	15	142	153	64	9	6	12
VIRGINIA	207	6	445	24	260	133	77	14	5	3
Richmond	33	1	139	7	62	18	14	4	2	LCL
Other Points	174	5	306	17	198	115	63	10	3	3
W. VIRGINIA	18	LCL	110	3	47	18	12	1	LCL	LCL
GEORGIA	875	69	1043	38	259	465	188	51	12	183
Atlanta	474	24	744	26	173	360	67	31	8	55
Other Points	401	45	299	12	86	105	121	20	4	128
ALABAMA	283	25	354	34	229	146	44	33	7	92
Birmingham	191	11	233	24	97	100	24	20	5	32
Mobile	41	6	24	8	101	26	13	10	1	24
Other Points	51	8	97	2	31	20	7	3	1	36
MISSISSIPPI	72	8	27	4	37	14	8	7	LCL	23
TENNESSEE	288	3	325	25	181	120	55	22	1	14
Nashville	56	1	97	7	64	30	12	5	1	3
Knoxville	83	LCL	81	6	29	15	9	2	LCL	LCL
Other Points	149	2	147	12	88	75	34	15	-	11
KENTUCKY	116	1	87	3	42	21	30	11	2	LCL
GRAND TOTAL	2667	184	3859	188	1496	1557	628	176	45	422
WEST OF SUWANNEE RIVER	32	5	38	6	11	17	14	4	1	24
GROUP 2										
WASHINGTON, D.C.	108	2	184	29	106	122	125	20	42	LCL
MARYLAND	262	13	361	24	48	90	169	41	34	3
Baltimore	251	13	310	21	25	77	138	39	34	3
Other Points	11	-	51	3	23	13	31	2	LCL	-
DELAWARE	6	-	3	-	-	1	10	LCL	-	-
PENNSYLVANIA	500	34	473	78	209	286	475	148	186	4
Philadelphia	402	32	290	51	141	236	289	110	132	3
Pittsburgh	92	2	70	23	31	37	144	36	48	1
Other Points	6	LCL	113	4	37	13	42	2	6	LCL
NEW JERSEY	42	LCL	87	13	128	40	30	7	46	LCL
Newark	20	LCL	39	5	59	19	5	3	27	LCL
Jersey City	4	LCL	10	3	33	3	7	1	6	LCL
Other Points	18	LCL	38	5	36	18	18	3	13	-
NEW YORK	1180	20	481	132	557	392	1460	395	405	12
New York City	1118	19	385	126	463	353	1241	376	359	12
Other Points	62	1	96	6	94	39	219	19	46	LCL
CONNECTICUT	4	LCL	17	1	10	4	2	1	9	LCL
MASSACHUSETTS	156	LCL	46	15	22	53	248	36	48	LCL
Boston	150	LCL	39	13	12	46	234	34	43	LCL
Other Points	6	-	7	2	10	7	14	2	5	-
RHODE ISLAND	15	-	3	-	LCL	3	32	4	4	-
OTHER NEW ENGLAND	-	-	4	1	1	-	8	LCL	LCL	-
GRAND TOTAL	2273	69	1659	293	1081	991	2559	652	774	19
CANADA	30	LCL	14	3	60	18	62	6	6	-

NOTE: LCL - Less than Carlots.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS AUGUST 1, 1951-JULY 31, 1952

Destinations	Let-tuce	Pep-pers	Pota-toes	Rad-ish	Squash	Toma-toes	Bun. Vegs.	Other Vegs.	Total Vegs.
GROUP 1									
SOUTH CAROLINA	85	76	400	7	82	810	62	93	3438
Columbia	44	54	259	4	60	673	49	65	2478
Greenville	8	7	81	2	13	55	8	10	472
Other Points	33	15	60	1	9	82	5	18	488
NORTH CAROLINA	45	58	536	5	59	826	21	153	3742
Raleigh	4	14	172	LCL	17	152	6	87	1126
Charlotte	7	10	72	1	10	178	4	13	588
Other Points	34	34	292	4	32	496	11	53	2028
VIRGINIA	18	63	344	5	32	579	7	51	2273
Richmond	2	16	99	1	7	133	1	10	549
Other Points	16	47	245	4	25	446	6	41	1724
WEST VIRGINIA	4	5	165	2	1	152	1	4	543
GEORGIA	108	105	743	16	118	1243	233	269	6018
Atlanta	31	64	539	12	78	831	135	97	3749
Other Points	77	41	204	4	40	412	98	172	2269
ALABAMA	30	51	322	16	69	772	81	29	2617
Birmingham	6	27	195	12	47	463	46	20	1553
Mobile	3	17	37	2	13	91	2	4	423
Other Points	21	7	90	2	9	218	33	5	641
MISSISSIPPI	2	12	42	LCL	11	156	2	3	428
TENNESSEE	25	53	384	15	39	1050	13	29	2642
Nashville	10	15	61	9	14	259	3	19	666
Knoxville	10	5	163	4	3	308	5	4	727
Other Points	5	33	160	2	22	483	5	6	1249
KENTUCKY	2	22	135	16	7	128	1	6	630
GRAND TOTAL	319	445	3071	82	418	5716	421	637	22331
WEST OF SUWANNEE RIVER	19	10	32	1	11	117	12	5	359
GROUP 2									
WASHINGTON, D.C.	15	43	76	42	34	155	3	70	1176
MARYLAND	6	88	300	33	33	341	LCL	30	1876
Baltimore	5	83	246	32	32	322	LCL	29	1660
Other Points	1	5	54	1	1	19	-	1	216
DELAWARE	-	4	1	-	LCL	1	-	-	26
PENNSYLVANIA	37	392	974	91	46	560	3	117	4613
Philadelphia	30	251	393	49	40	292	2	82	2825
Pittsburgh	6	130	50	30	6	177	1	31	915
Other Points	1	11	531	12	LCL	91	LCL	4	873
NEW JERSEY	6	29	239	6	8	172	-	31	884
Newark	5	13	72	5	3	10	-	6	291
Jersey City	LCL	5	14	LCL	1	75	-	LCL	162
Other Points	1	11	153	1	4	87	-	25	431
NEW YORK	162	858	639	153	206	1671	3	333	9059
New York City	160	782	482	144	186	1431	3	326	7966
Other Points	2	76	157	9	20	240	LCL	7	1093
CONNECTICUT	LCL	4	16	LCL	1	66	LCL	LCL	135
MASSACHUSETTS	8	112	56	5	48	201	1	20	1075
Boston	7	105	18	4	46	98	1	7	857
Other Points	1	7	38	1	2	103	LCL	13	218
RHODE ISLAND	-	10	21	LCL	4	27	-	1	124
OTHER NEW ENGLAND	-	LCL	6	LCL	1	1	-	-	22
GRAND TOTAL	234	1540	2328	330	381	3195	10	602	18990
CANADA	2	9	50	16	LCL	16	-	3	295

NOTE: LCL - Less than Carlots.
For Truck Distribution of Citrus, see Page 43.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1951 - JULY 31, 1952

Destinations	Straw-berries	Water-melons	Avo-cados	Limes	Canta-loupes	Mangoes	Oth. Fruits	Total Miscl. Fru.	Grand Total
GROUP 1									
SOUTH CAROLINA	7	1018	1	LCL	-	-		1026	4464
Columbia	6	848	1	LCL	-	-	-	855	3333
Greenville	1	27	-	LCL	-	-	-	28	500
Other Points	LCL	143	LCL	-	-	-	-	143	631
NORTH CAROLINA	36	449	6	1	-	-	-	492	4234
Raleigh	1	93	2	1	-	-	-	97	1223
Charlotte	2	23	4	LCL	-	-	-	29	617
Other Points	33	333	LCL	LCL	-	-	-	366	2394
VIRGINIA	10	276	LCL	LCL	-	-	-	286	2559
Richmond	6	40	LCL	-	-	-	-	46	595
Other Points	4	236	LCL	LCL	-	-	-	240	1964
WEST VIRGINIA	1	171	LCL	LCL	-	-	-	172	715
GEORGIA	33	1191	17	3	-	-	2	1246	7264
Atlanta	5	667	16	3	-	-	LCL	691	4440
Other Points	28	524	1	LCL	-	-	2	555	2824
ALABAMA	6	451	3	1	-	-	-	461	3078
Birmingham	5	143	2	1	-	-	-	151	1704
Mobile	LCL	78	1	LCL	-	-	-	79	502
Other Points	1	230	LCL	-	-	-	-	231	872
MISSISSIPPI	LCL	382	LCL	-	-	-	-	382	810
TENNESSEE	5	528	6	1	-	-	-	540	3182
Nashville	2	73	1	LCL	-	-	-	76	742
Knoxville	-	145	1	-	-	-	-	146	873
Other Points	3	310	4	1	-	-	-	318	1567
KENTUCKY	-	292	-	LCL	-	-	-	292	922
GRAND TOTAL	98	4758	33	6	-	-	2	4897	27228
WEST OF SUWANNEE RIVER	2	131	1	1	-	-	-	135	494
GROUP 2									
WASHINGTON, D.C.	17	325	15	9	-	-	-	366	1542
MARYLAND	20	545	7	9	-	-	-	581	2457
Baltimore	18	522	7	9	-	-	-	556	2216
Other Points	2	23	-	-	-	-	-	25	241
DELAWARE	1	5	-	-	-	-	-	6	32
PENNSYLVANIA	46	280	27	29	-	-	-	382	4995
Philadelphia	41	76	19	26	-	-	-	162	2987
Pittsburgh	5	40	8	3	-	-	-	56	971
Other Points	-	164	-	-	-	-	-	164	1037
NEW JERSEY	LCL	68	63	29	-	-	-	160	1044
Newark	-	17	2	-	-	-	-	19	310
Jersey City	-	6	3	2	-	-	-	11	173
Other Points	LCL	45	58	27	-	-	-	130	561
NEW YORK	183	230	226	161	-	-	LCL	800	9859
New York City	182	178	223	158	-	-	LCL	741	8707
Other Points	1	52	3	3	-	-	-	59	1152
CONNECTICUT	-	32	-	-	-	-	-	32	167
MASSACHUSETTS	20	6	40	43	-	-	-	109	1184
Boston	20	4	38	42	-	-	-	104	961
Other Points	-	2	2	1	-	-	-	5	223
RHODE ISLAND	-	2	LCL	1	-	-	-	3	127
OTHER NEW ENGLAND	-	9	-	LCL	-	-	-	9	31
GRAND TOTAL	287	1502	378	281	-	-	-	2448	21438
CANADA	5	37	LCL	LCL	-	-	-	42	337

NOTE: LCL - Less than Carlots.
For Truck Distribution of Citrus, see Page 43.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1951 - JULY 31, 1952

Destinations	Beans	Limas	Cabbage	Cauliflower	Celery	Corn	Cukes	Eggplant	Escarole	Field Peas
GROUP 3										
OHIO	55	2	96	22	46	49	213	14	42	3
Cincinnati	15	1	50	4	12	15	33	4	7	1
Cleveland	26	LCL	7	9	6	20	167	8	3	2
Other Points	14	1	39	9	28	14	13	2	32	LCL
INDIANA	70	1	88	13	144	55	25	9	16	LCL
MICHIGAN	46	LCL	149	11	142	11	32	6	5	3
Detroit	34	LCL	18	7	14	5	15	4	3	3
Other Points	12	LCL	131	4	128	6	17	2	2	LCL
WISCONSIN	7	-	4	1	26	16	94	1	LCL	-
MISSOURI	141	1	42	6	109	77	138	45	13	2
St. Louis	99	1	22	3	24	37	68	20	12	2
Kansas City	38	LCL	10	2	39	39	61	24	LCL	LCL
Other Points	4	-	10	1	46	1	9	1	1	LCL
IOWA	LCL	LCL	9	1	39	6	6	LCL	LCL	LCL
MINNESOTA	17	-	18	1	136	23	57	6	5	LCL
ILLINOIS	236	1	133	16	184	161	557	70	68	5
Chicago	220	1	104	14	136	147	540	65	67	5
Other Points	16	LCL	29	2	48	14	17	5	1	LCL
GRAND TOTAL	572	5	539	71	826	398	1122	151	149	13
GROUP 4										
LOUISIANA	103	4	20	25	164	44	60	85	1	29
New Orleans	77	1	7	20	99	24	49	75	LCL	16
Other Points	26	3	13	5	65	20	11	10	1	13
ARKANSAS	84	LCL	12	1	46	33	13	7	1	2
OKLAHOMA	18	LCL	3	LCL	66	39	12	5	1	LCL
TEXAS	302	2	19	6	454	220	166	77	4	15
Dallas	88	LCL	6	1	128	81	28	18	LCL	3
Houston	92	LCL	2	-	109	58	49	29	LCL	3
San Antonio	59	LCL	2	3	132	29	46	14	3	1
Other Points	63	2	9	2	85	52	43	16	1	8
ARIZONA	3	-	-	-	1	1	2	1	-	-
GRAND TOTAL	510	6	54	32	731	337	253	175	7	46
GROUP 5										
KANSAS	6	-	1	-	28	12	9	2	-	-
NEBRASKA	4	LCL	3	-	17	19	17	5	1	LCL
NORTH DAKOTA	LCL	-	2	-	LCL	LCL	3	LCL	-	-
SOUTH DAKOTA	LCL	-	1	2	3	1	LCL	LCL	-	-
COLORADO	5	-	1	LCL	14	13	30	5	LCL	-
OREGON	-	-	-	-	-	-	-	-	-	-
IDAHO	-	-	-	-	-	-	-	-	-	-
WASHINGTON	-	-	-	-	-	-	1	-	-	-
NEVADA	-	-	-	-	-	-	-	-	-	-
CALIFORNIA	89	LCL	LCL	-	3	120	165	54	LCL	LCL
Los Angeles	64	LCL	LCL	-	3	92	137	38	LCL	LCL
Other Points	25	LCL	LCL	-	-	28	28	16	-	-
OTHER STATES	1	-	-	LCL	2	10	9	1	LCL	-
Montana	LCL	-	-	-	1	3	1	LCL	-	-
New Mexico	1	-	-	-	1	4	4	1	-	-
Utah	-	-	-	LCL	-	3	4	LCL	-	-
Wyoming	LCL	-	-	-	LCL	LCL	LCL	LCL	LCL	-
GRAND TOTAL	105	LCL	8	2	67	175	234	67	1	LCL
UNKNOWN	12	LCL	15	1	3	7	12	1	2	1
TOTAL ALL STATES	6201	269	6186	596	4275	3500	4884	1232	985	525

NOTE: LCL - Less than Carlots.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1951 - JULY 31, 1952

Destinations	Lettuce	Peppers	Potatoes	Radish	Squash	Tomatoes	Bun. Vegs.	Oth. Vegs.	Total Vegs.
GROUP 3									
OHIO	12	54	365	92	4	277	5	31	1382
Cincinnati	6	8	58	24	1	97	2	2	340
Cleveland	3	34	71	7	2	34	2	13	414
Other Points	3	12	236	61	1	146	1	16	628
INDIANA	9	26	187	42	5	256	1	12	959
MICHIGAN	LCL	21	115	22	4	38	4	56	665
Detroit	-	11	74	7	2	32	3	39	271
Other Points	LCL	10	41	15	2	6	1	17	394
WISCONSIN	LCL	9	7	1	1	32	-	1	200
MISSOURI	3	100	53	69	17	160	7	6	989
St. Louis	3	63	28	50	8	88	6	5	539
Kansas City	LCL	34	15	9	9	22	-	1	303
Other Points	LCL	3	10	10	LCL	50	1	LCL	147
IOWA	-	2	5	4	LCL	17	LCL	LCL	89
MINNESOTA	LCL	16	10	14	1	32	1	2	339
ILLINOIS	7	159	123	160	33	324	27	63	2327
Chicago	6	148	63	153	31	260	26	62	2048
Other Points	1	11	60	7	2	64	1	1	279
GRAND TOTAL	31	387	865	404	65	1136	45	171	6950
GROUP 4									
LOUISIANA	2	87	87	LCL	44	383	1	1	1140
New Orleans	LCL	69	55	LCL	32	294	1	1	820
Other Points	2	18	32	LCL	12	89	LCL	LCL	320
ARKANSAS	LCL	11	23	1	10	78	-	3	325
OKLAHOMA	-	10	22	LCL	10	72	LCL	LCL	258
TEXAS	2	189	198	LCL	154	584	1	3	2396
Dallas	LCL	35	47	-	43	80	LCL	LCL	558
Houston	LCL	54	63	LCL	35	172	LCL	1	667
San Antonio	LCL	49	28	-	32	160	LCL	1	559
Other Points	2	51	60	LCL	44	172	1	1	612
ARIZONA	-	1	1	-	1	1	-	-	12
GRAND TOTAL	4	298	331	1	219	1118	2	7	4131
GROUP 5									
KANSAS	-	8	10	LCL	3	19	-	1	99
NEBRASKA	-	9	12	1	2	14	-	LCL	104
NORTH DAKOTA	-	LCL	LCL	1	-	4	-	-	10
SOUTH DAKOTA	LCL	LCL	LCL	1	-	3	-	-	11
COLORADO	-	13	5	-	5	23	-	2	116
OREGON	-	-	-	-	-	-	-	-	-
IDAHO	-	-	-	-	-	-	-	-	-
WASHINGTON	-	-	-	-	-	-	-	-	1
NEVADA	-	-	-	-	-	-	-	-	-
CALIFORNIA	-	48	1	-	21	18	-	LCL	519
Los Angeles	-	38	LCL	-	12	5	-	LCL	389
Other Points	-	10	1	-	9	13	-	-	130
OTHER STATES	LCL	11	2	-	3	3	-	-	42
Montana	-	LCL	-	-	LCL	LCL	-	-	5
New Mexico	-	10	1	-	3	1	-	-	26
Utah	-	1	-	-	-	1	-	-	9
Wyoming	LCL	LCL	1	-	LCL	1	-	-	2
GRAND TOTAL	-	89	30	3	34	84	-	3	902
UNKNOWN	1	4	15	LCL	2	13	1	1	91
TOTAL ALL STATES	610	2782	6722	837	1130	11395	491	1429	54049

NOTE: LCL - Less than Carlots.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1-JULY 31

Destinations	Strawberries	Watermelons	Avocados	Limes	Cantaloupes	Mangoes	Other Fruits	Total Miscl. Fru.	Grand Total
GROUP 3									
OHIO	36	398	7	8	-	-	-	449	1831
Cincinnati	31	42	3	3	-	-	-	79	419
Cleveland	5	43	2	4	-	-	-	54	468
Other Points	-	313	2	1	-	-	-	316	944
INDIANA	1	307	2	2	-	-	-	312	1271
MICHIGAN	LCL	106	26	10	-	-	-	142	807
Detroit	LCL	14	24	10	-	-	-	48	319
Other Points	LCL	92	2	LCL	-	-	-	94	488
WISCONSIN	-	21	1	LCL	-	-	-	22	222
MISSOURI	9	315	22	4	-	-	-	350	1339
St. Louis	6	124	13	2	-	-	-	145	684
Kansas City	3	44	9	1	-	-	-	57	360
Other Points	-	147	-	1	-	-	-	148	295
IOWA	-	48	-	-	-	-	-	48	137
MINNESOTA	1	48	13	2	-	-	-	64	403
ILLINOIS	31	158	86	41	-	-	-	316	2643
Chicago	31	42	86	41	-	-	-	200	2248
Other Points	-	116	LCL	LCL	-	-	-	116	395
GRAND TOTAL	78	1401	157	67	-	-	-	1703	8653
GROUP 4									
LOUISIANA	2	339	66	1	-	-	-	408	1548
New Orleans	2	118	64	1	-	-	-	185	1005
Other Points	LCL	221	2	LCL	-	-	-	223	543
ARKANSAS	1	244	3	LCL	-	-	-	248	573
OKLAHOMA	3	43	1	LCL	-	-	-	47	305
TEXAS	7	283	50	4	-	-	-	344	2740
Dallas	5	61	22	3	-	-	-	91	649
Houston	2	33	18	1	-	-	-	54	721
San Antonio	-	50	5	LCL	-	-	-	55	614
Other Points	LCL	139	5	LCL	-	-	-	144	756
ARIZONA	-	-	-	-	-	-	-	-	12
GRAND TOTAL	13	909	120	5	-	-	-	1047	5178
GROUP 5									
KANSAS	1	9	1	1	-	-	-	12	111
NEBRASKA	-	13	LCL	LCL	-	-	-	13	117
NORTH DAKOTA	-	13	-	-	-	-	-	13	23
SOUTH DAKOTA	-	9	-	-	-	-	-	9	20
COLORADO	2	9	4	1	-	-	-	16	132
OREGON	-	-	5	1	-	-	-	6	6
IDAHO	-	-	-	-	-	-	-	-	-
WASHINGTON	-	-	6	LCL	-	-	-	6	7
NEVADA	-	-	-	-	-	-	-	-	-
CALIFORNIA	-	1	9	4	-	-	-	14	533
Los Angeles	-	1	3	2	-	-	-	6	395
Other Points	-	-	6	2	-	-	-	8	138
OTHER STATES	-	4	3	LCL	-	-	-	7	49
Montana	-	1	-	-	-	-	-	1	6
New Mexico	-	3	LCL	-	-	-	-	3	29
Utah	-	-	3	LCL	-	-	-	3	12
Wyoming	-	-	-	-	-	-	-	-	2
GRAND TOTAL	3	58	28	7	-	-	-	96	998
UNKNOWN	2	5	30	23	116	9	2	187	278
TOTAL ALL STATES	488	8801	747	390	116	9	4	10555	64604

NOTE: LCL - Less than Carlots. For Truck Distribution of Citrus, see Page 43.

No destination records were compiled on mangoes, which went mainly to the large cities, particularly those East of Kansas City. Cantaloupes moved mostly to markets South of Washington and East of New Orleans.

SUMMARY OF MOTOR TRUCK SHIPMENTS OF FLORIDA FRESH VEGETABLES AND MELONS THROUGH FLORIDA ROAD GUARD STATIONS DURING SEASON 1951-52

(Expressed in Carlot Equivalents)

FLORIDA TRUCK SHIPMENTS BY STATIONS AND MONTHS

Station	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	TOTAL
Wilcox	21	32	111	393	920	1760	1676	1873	2197	2869	1842	43	13737
Branford	–	–	4	11	11	32	31	43	43	146	206	4	531
Ellaville	7	8	31	63	136	218	219	271	356	445	380	38	2172
Suwannee Springs	–	–	1	–	9	22	25	23	28	61	641	113	923
White Springs	1	1	48	233	505	890	939	978	1420	1579	1333	71	7998
Hilliard	7	10	69	311	637	1294	1435	1508	2637	3354	2500	229	13991
Yulee	93	69	155	1056	1853	3189	3472	3413	4508	4138	1314	214	23474
Lake City	–	–	1	3	10	14	15	9	19	50	124	12	257
Luraville	–	–	1	–	–	–	–	–	–	2	33	11	47
TOTAL	129	120	421	2070	4081	7419	7812	8118	11208	12644	8373	735	63130

FLORIDA TRUCK SHIPMENTS BY COMMODITIES AND STATIONS

Commodity	Wilcox	Branford	Ellaville	Suwannee Springs	White Spgs.	Hilliard	Yulee	Lake City	Luraville	TOTAL
Beans	1398	32	153	45	877	972	2700	17	–	6194
Cabbage	583	39	264	5	1068	1289	2932	7	–	6187
Cauliflower	120	1	7	1	51	184	230	1	–	595
Celery	1391	45	116	5	405	699	1598	10	–	4269
Corn, Green	897	48	64	3	414	824	1244	6	–	3500
Cucumbers	1065	44	163	52	259	1169	2021	7	4	4784
Eggplant	377	14	44	1	52	181	558	2	–	1229
Escarole,etc.	79	2	4	–	39	162	696	2	–	984
Lettuce	87	1	10	–	55	127	322	6	–	608
Peppers	697	30	66	5	138	440	1405	6	–	2787
Potatoes	677	17	396	12	968	1659	2978	9	–	6716
Tomatoes	2528	30	343	20	1411	2541	3321	15	–	10209
Strawberries	80	1	–	1	43	150	209	4	–	488
Watermelons	2421	192	366	738	1465	2479	965	144	42	8812
Field Peas	234	5	20	5	69	119	64	5	1	522
Bun. Vegs.	171	2	11	8	140	122	34	4	–	492
Avocados	156	7	63	2	16	73	397	–	–	714
Lima Beans	56	1	5	3	26	85	89	1	–	266
Okra	13	–	3	–	10	2	15	–	–	43
Other Vegs.	75	9	17	2	282	364	628	5	–	1382
Other Fruits	–	–	–	–	–	2	–	–	–	2
Radishes	229	3	8	2	127	158	317	5	–	849
Squash	389	8	36	13	83	179	422	–	–	1130
Limes	14	–	13	–	–	11	329	1	–	368
TOTAL	13737	531	2172	923	7998	13991	23474	257	47	63130

For Citrus Truck Passings, see Page 34.

NOTE: The above was a machine tabulation by the U.S. Department of Agriculture of daily passing records supplied the Florida State Marketing Bureau by the Florida Road Guard Stations. The project was undertaken and successfully carries on under an agreement between the Fruit and Vegetable Branch, U.S. Department of Agriculture, and the Florida State Department of Agriculture.

SPECIAL NOTE: The Road Guard Stations are strategically located at bridges located on the St. Mary's River and the Suwannee River. Substantially all of the fruits and vegetables in Florida are produced south and east of these river crossings, and these passings show more than 96% of Florida interstate truck shipments. The State Marketing Bureau estimated that 1600 carloads of Florida watermelons west of the Suwannee River moved to other States by truck; 1000 were estimated for June and 600 for July.

UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS

Date of Report August 1952

RECORD TURKEY CROP THIS YEAR

Farmers are raising a record crop of 58,956,000 turkeys this year — 13 percent more than last year, according to a preliminary estimate of the Bureau of Agricultural Economics.

Last January, following the August-December 1951 marketing season during which turkey prices averaged 3.8 cents per pound higher than in 1950, farmers expressed their intentions to raise 11 percent more turkeys in 1952 than in 1951. Prices continued higher in January and February than in 1951, but gradually declined during the remainder of the hatching season and in mid-July were 3.4 cents per pound below the 1951 July price. In spite of declining prices during the 1952 hatching season, growers increased their turkey production by about 6.7 million birds over last year.

Turkey production is above that of last year in all regions of the country — 41 percent in the South Atlantic, 21 percent in the North Atlantic, 17 percent in the East North Central, 9 percent in the South Central, 5 percent in the West and 2 percent in the West North Central States. All States except 13 show increases ranging from 3 percent in Nebraska to 249 percent in Maine. Increases in the 5 most important States with over 3 million birds each, ranked in the order of number raised, are 12 percent in California, 62 percent in Virginia, 10 percent in Minnesota, 15 percent in Texas and 6 percent in Iowa. The combined production of these 5 States is about 19 percent larger than in 1951 and amounts to almost one half of the 1952 turkey crop.

Producers of hatching eggs held over 16 percent more breeder hens this year than last; so there was an ample supply of hatching eggs throughout the hatching season to meet the demand from hatcheries. During the latter part of the season the supply of Beltsville White eggs was more than enough to meet the demand.

BELTSVILLE WHITE TURKEYS INCREASE

Beltsville White turkeys have been increasing during the last 3 years to meet a year-round demand for young turkeys 14-17 weeks old weighing 4-8 pounds dressed which are sold on the market as fresh killed young birds. Of all the Beltsville Whites raised in the United States, a large part of them are sold at 4-8 pounds dressed as young roasters, fryers and broilers, and the rest of the crop, part of the early spring hatch, are raised to 6 or 7 months old for the holiday trade.

Turkey producers were asked to report the number of Beltsville White turkeys raised in 1951 and 1952. These reports show that about 24.5 percent of all the turkeys raised this year are Beltsville Whites, compared with 21 percent last year. Beltsville Whites as a percent of all turkeys raised in 1952 are 49.7 percent in the South Atlantic, 23.5 percent in the North Atlantic, 22.7 percent in the South Central, 18.2 percent in the East North Central, 17.7 percent in the West and 16.3 percent in the West North Central States. The actual number of Beltsville Whites raised this year shows an increase of 32 percent from last year. All other turkeys show an increase of 8 percent. The increase in Beltsville Whites is responsible for about half the increase in the turkey crop this year. All regions of the country show large increases in number of Beltsville Whites raised compared with last year. Increases from last year are 45 percent in the East North Central, 39 percent in the South Central, 37 percent in the South Atlantic, 31 percent in the West, 20 percent in the North Atlantic and 14 percent in the West North Central States.

All other turkeys (heavy breeds) show increases this year in all regions of the country except in the West North Cebtral where there is no change. Increases from last year are 44 percent in the South Atlantic, 21 percent in the North Atlantic, 12 percent in the East North Central, 3 percent in the South Central and 1 percent in the West.

BELTSVILLE WHITE TURKEYS AS A PERCENT OF ALL TURKEYS BEING RAISED 1/
(As reported)

Geographic Divisions	1951	1952
	Percent	
North Atlantic	23.6	23.5
East North Central	14.7	18.2
West North Central	14.6	16.3
South Atlantic	51.0	49.7
South Central	17.9	22.7
Western	14.2	17.7
United States	21.0	24.5

1/ Includes other light breeds.

The trend toward earlier marketings continues and growers, if they carry out their intentions, will market 43 percent of this year's turkey crop in October or earlier, the heaviest early marketings of record. This compares with 36 percent marketed in October or earlier last year. However, changing economic conditions may induce some growers to hold on for later marketings. Aside from economic considerations and a steady trend toward earlier marketing of mature birds, there has been a considerable increase during the last 2 years in the production of Beltsville White fryers and light roasters that are marketed before October. Production of early turkeys is increasing in all regions of the country. Growers for the country as a whole reported on August 1 that they had marketed 7 percent of their 1952 turkeys before August 1 and had 93 percent left for marketing after August 1. Comparable reports are not available for 1951.

Turkey growers expect to market 30 percent of their crop in November, compared with 34 percent in November last year. This indicates that growers intend to market about 73 percent of their turkeys before the end of November, compared with 70 percent last year. December marketings are expected to account for 22 percent of the crop, compared with 23 percent in 1951. January and later marketings will be 5 percent of the crop, compared with about 7 percent last year.

The actual marketings of the 1952 crop after August 1 will depend to a considerable extent upon later developments. The net out-of-storage movement of turkeys from February 1 to August 1 this year amounted to 70 million pounds, compared with 87 million last year and 91 million in 1950. Storage stocks of turkeys on August 1 totaled 46 million pounds, compared with 30 million a year ago, 47 million in 1950 and the record high storage holdings of 63 million on August 1, 1946.

UNITED STATES DEPARTMENT OF AGRICULTURE
Bureau of Agricultural Economics
302 Post Office Building, Orlando, Florida

Date of Report February, 1952

1951 FLORIDA HONEY REPORT

Honey production in Florida in 1951 was the highest of record when 17,876,000 pounds were produced. This output is 10 percent more than the 1950 crop of 16,224,000 pounds and 72 percent more than the 1945-49 average. Honey production per colony averaged 82 pounds, also a record high and compares with a yield of 78 pounds last year and the 1945-49 average of 55 pounds. In mid-December Florida producers had 5,542,000 pounds of honey on hand for sale, or about 31 percent of the total production. This compares with stocks of 5,516,000 pounds on hand for sale at the same time last year. The 1951 crop was produced by 218,000 colonies of bees, 10,000 more than in 1950. Beeswax production during the year was 286,000 pounds, 10,000 pounds more than the preceding year.

Florida with a production last year of over 17.8 million pounds now ranks third in the nation in the production of honey. California with a production of 28 million pounds is first, while Minnesota with a production of 24 million pounds is second.

The 1951 honey crop is valued at $2,842,000, an increase in value of $538,000 or 23 percent over 1950. In the national picture Florida continues to rank as the third largest State in value of honey produced, being exceeded only by California with a crop valued at $3,248,000 and Minnesota with a $2,983,000 crop.

YEAR	COLONIES OF BEES	HONEY PRODUCTION PER COLONY	PRODUCTION OF HONEY	VALUE OF HONEY PRODUCED	VALUE OF BEESWAS PRODUCED
	Thousands	Pounds	Thousands	Thousand Dollars	
1946	191	80	15,280	2,903	128
1947	195	42	8,190	2,097	72
1948	199	41	8,159	1,624	60
1949	189	60	11,340	1,678	68
1950	208	78	16,224	2,304	116
1951	218	82	17,876	2,842	140

In the UNITED STATES Honey production in 1951 totaled 259,006,000 pounds, 11 percent more than in 1950 and 17 percent more than the 1945-49 average. Honey production per colony was 46.5 pounds, the highest yield since 1941, compared with 41.5 pounds last year and the average of 39.0 pounds. In mid-December producers had about 71 million pounds of honey on hand for sale which is about 28 percent of the total production. Beeswax production in 1951 was 4,705,000 pounds compared with 4,275,000 in 1950. The 1951 honey crop was produced by 5,572,000 colonies of bees, 1 percent less than in 1950.

Honey production was above that of last year in all regions of the country except in the West North Carolina where it was 14 percent below. Increases from last year were 28 percent in the South Atlantic States, 27 percent in the Western, 26 percent in the North Atlantic, 12 percent in the East North Central, and 1 percent in the South Central States. Honey production was up in all states of the South Atlantic Region, with North Carolina having a crop more than double that of last year.

The 10 leading honey producing States in 1951 were California, Minnesota, Florida, Wisconsin, Ohio, New York, Iowa, Michigan, Idaho and Texas. These States produced about 57 percent of the total crop.

The average honey production per colony in 1951 was 46.5 pounds, compared with 41.5 in 1950 and 1945-49 average of 39.0 pounds. Honey yield per colony averaged 61.7 pounds in the West, 59.4 pounds in the West North Central States, 52.2 pounds in the East North Central, 41.4 pounds in the North Atlantic, 38.6 pounds in the South Atlantic, and 26.0 pounds in the South Central States.

Estimated stocks of honey on hand for sale by producers in mid-December totaled 71,416,000 pounds, or about 28 percent of the crop. Stocks as a percent of production were about 40 percent in the East North Central, 34 percent in the North Atlantic, 25 percent in the West North Central, South Atlantic and West, and 15 percent in the South Central States.

Beeswax production in 1951 totaled 4,705,000 pounds - 10 percent more than in 1950. The output is 9 percent above the 1945-49 average production of 4,324,000 pounds.

Prices received by beekeepers for honey sold in 1951 averages 16.0 cents per pound. This was 0.7 cents above the 1950 average price, and 1 cent above the 1949 average of 15.0 cents, which was the lowest annual average price since 1942. These estimated prices include the combined wholesale and retail sales of extracted, chunk and comb honey, in all size containers, from both large and small apiaries. Prices for wholesale sales of extracted honey at 11.9 cents per pound, and of comb honey at 29.6 cents per pound in 1951 were 0.3 and 0.4 cents, respectively, higher than for sales in 1950. Retail sales of extracted honey returned beekeepers 21.2 cents per pound and retail sales of comb honey 33.8 cents - 0.5 and 0.8 cents, respectively, higher than for 1950 sales. Prices for chunk honey in 1951, at 25.1 cents for wholesale and 31.6 cents for retail sales, averaged about 2.5 cents higher than in 1950.

Reflecting an improved demand, beeswax prices to beekeepers again rose sharply during the year to average 50.4 cents per pound in 1951. This was about 18 percent higher than in 1950, and 14 percent above the previous high reached in 1946.

HONEY PRODUCTION - Thousand Pounds. 10 leading States.

State	1946	1947	1948	1949	1950	1951
California	22,128	16,920	22,542	21,900	22,550	28,246
Minnesota	18,538	20,332	21,750	24,708	23,375	24,055
FLORIDA	15,280	8,190	8,159	11,340	16,224	17,876
Wisconsin	7,844	11,660	7,410	12,675	12,025	14,550
Ohio	11,264	8,952	11,235	9,760	11,507	12,390
New York	6,897	13,140	12,045	10,074	9,030	11,286
Iowa	17,152	24,096	7,380?	17,974	17,302	10,890
Michigan	5,550	7,140	8,650	9,699	9,984	10,560
Idaho	6,837	6,760	6,020	9,018	7,434	9,568
Texas	10,920	12,264	5,943	13,373	15,850	9,424
OTHERS	91,404	99,128	95,171	86,457	87,732	110,161
Total U.S.	213,814	228,582	206,305	226,978	233,013	259,006

1950 Revised. 1951 Preliminary.

UNITED STATES DEPARTMENT OF AGRICULTURE
Bureau of Agricultural Economics
302 Post Office Building, Orlando, Florida

Date of Report January- 1952

1951 FLORIDA ANNUAL CROP SUMMARY

Crop production in Florida in 1950-51 was the largest of record with over 6.7 million tons of food and feed being produced. This output exceeds the previous record crop of 5.9 million tons produced in 1949-50 by 14 percent. Farmers attained this desirable result despite slight reductions in acreage of several crops and a growing season that was characterized by a variety of unfavorable aspects. The acreage upon which the 39 principal crops were planted or growing in the 1950-51 season totaled 2.1 million, 36 thousand acres less than the year before.

The value of all crops harvested in Florida in 1950-51 rose 5 percent over the preceding year totaling over 386 million dollars. This compares with the 1949-50 crop valued at 368 million dollars. Field crops and vegetables accounted for the higher value over last year offsetting the 11 percent or 22 million dollar drop in the citrus crop.

FIELD CROPS - Field crops were planted on 1,187,700 acres in 1951, 43,300 acres less than 1950 plantings which covered 1,231,000 acres. Although the total acreage planted in field crops in 1951 showed a 4 percent drop from 1950, considerable shifting of acreage of individual crops took place as farmers strived to comply with production goals. Additional acres were planted in cotton, oats, tobacco and soybeans; however, expansion of these crops was more than offset by smaller crops of corn, lupine, sweet potatoes, Irish potatoes and velvet beans. Value of field crops harvested this year is estimated at 67 million dollars compared with 56 million dollars last year and 52 million dollars in 1949.

FRUITS AND NUTS - Paced by a record citrus crop of 105 million boxes, the production of all fruits and nuts climbed from 3.9 million tons in 1949-50 to over 4.6 million tons during the past season (1950-51). Value of all fruits and nuts harvested, however, amounted to only 181 million dollars, 21 million or 11 percent less than the preceding season. The decline in value is primarily due to lower prices for citrus which despite a 19 percent increase in production in 1950-51 showed an 11 percent drop in value. Planting of citrus and tung nuts continues increasing the acreage of all fruits and nuts in the State from 542,500 acres to 556,300 acres. Bearing acreage amounts to about 495,800 acres, 11,800 acres above 1949-50.

VEGETABLES - Florida growers planted 357,800 acres of vegetables in the season 1950-51, about 40,000 acres were lost from freezes, floods, etc., leaving 317,600 acres for harvest. This acreage produced 1,499,000 tons of vegetables valued at 138 million dollars. Approximately 104,200 tons were not marketed because of low prices or other economic factors. Comparing with the season before (1949-50), there were 364,850 acres planted, 326,100 acres harvested, 1,463,400 tons produced valued at 110 million dollars.

SUMMARY	YEAR	ACREAGE Planted	ACREAGE Harvested	PRODUCTION Tons	VALUE OF PRODUCTION a/ b/
		-Thousands-		-Thousands-	-Thousand Dollars
TOTAL FIELD CROPS	1951	1187.7	895.7	683.2	67,390
	1950	1231.0	869.0	631.6	55,678
TOTAL VEGETABLES	1951	357.8	317.6	1499.0	138,248
	1950	364.8	326.1	1463.4	110,016
TOTAL FRUITS & NUTS	1951	556.3	495.8	4614.0	181,196
	1950	542.5	484.0	3857.3	202,592
TOTAL ALL CROPS	1951	2101.8	1709.1	6796.2	386,834
	1950	2138.3	1679.1	5952.3	368,286

FRUITS AND NUTS

CROP	PRODUCTION 1949-50	PRODUCTION 1950-51	SEASON AVERAGE PRICE a/ 1949-50	SEASON AVERAGE PRICE a/ 1950-51	VALUE OF PRODUCTION b/ 1949-50	VALUE OF PRODUCTION b/ 1950-51	Unit
	Thousands		Dollars		Thousand Dollars		
Avocados, acutual tons	5,500	6,500	134.00	106.00	737	689	Ton
ALL CITRUS	87,960	105,580	2.26	1.68	199,110	177,399	Box
Grapefruit, all	24,200	33,200	1.99	1.14	48,148	37,956	Box
Seedless	11,200	15,800	2.14	1.29	23,968	20,382	Box
Other	13,000	17,400	1.86	1.01	24,180	17,574	Box
Oranges, all	58,500	67,300	2.40	1.93	140,679	129,975	Box
Early & Midseason	33,600	36,800	2.06	1.75	69,216	64,400	Box
Valencias	24,900	30,500	2.87	2.15	71,463	65,575	Box
Tangerines	5,000	4,800	1.86	1.90	9,300	8,740	Box
Limes	260	280	3.78	2.60	983	728	Box
Pears	140	144	1.10	1.15	154	166	Bushel
Peaches	56	95	2.50	2.50	140	238	Bushel
Pecans, all	5,200	5,037	.277	.182	1,438	919	Pounds
Improved	3,200	3,274	.290	.200	928	655	Pounds
Seedlings	2,000	1,763	.255	.150	510	264	Pounds
Pineapples	6.5	10.5	4.50	5.70	29	60	Box
Tung Nuts, actual tons	8,200	15,000	120.00	115.00	984	1,725	Tons
TOTAL ABOVE CROPS	3,857.3	4,614.0			202,592	181,196	Tons

a/ Citrus price equivalent packing house or factory door, all methods of sale.
b/ Value is for marketing season or crop year and should not be confused with calendar year income.

NOTE: These figures may be different to some extent from those found elsewhere, particularly as applies to pears, peaches, and pineapples. These official estimates are the latest available.

FLORIDA ANNUAL CROP SUMMARY (Cont'd from page 104)

CROP	YEAR	ACREAGE Planted	ACREAGE Harvested	YIELD Per Acre	UNIT	PRODUCTION	SEASON AVERAGE PRICE	VALUE OF PRODUCTION b/
		Thousand Acres				Thous.	Dollars	Thous. Dol.
Corn, all	1951	606	601	16.0	Bu.	9,616	1.60	15,386
	1950	625	613	14.0	Bu.	8,582	1.49	12,787
Cotton, Lint	1951	66	65	258	Lb.	35	.351	6,142
	1950	32	31	226	Lb.	14	.3775	2,764
Cottonseed	1951	-	-	-	Ton	15	60.50	908
	1950	-	-	-	Ton	6	66.20	397
Oats	1951	117	20	25.0	Bu.	500	1.30	650
	1950	100	16	18.0	Bu.	288	1.43	412
Cowpeas, alone	1951	35	17	-		-	-	-
	1950	36	16	-		-	-	-
Cowpeas for peas	1951	-	3	4.5	Bu.	14	4.80	67
	1950	-	3	4.5	Bu	14	4.77	67
Cowpeas, interplanted	1951	17	-	-		-	-	-
	1950	16	-	-		-	-	-
Hay, all	1951	-	85	.71	Ton	60	24.00	1,440
	1950	-	86	.65	Ton	56	18.50	1,036
Hay, cowpea	1951	-	5	.80	Ton	4	-	-
	1950	-	5	.60	Ton	3	-	-
Hay, peanut	1951	-	58	.60	Ton	35	-	-
	1950	-	61	.55	Ton	34	-	-
Hay, other tame	1951	22	22	.95	Ton	21	-	-
	1950	20	20	.95	Ton	19	-	-
Lupine Seed	1951	50	10	650	Lb.	6,500	0.49	318
	1950	130	16	650	Lb.	10,400	0.49	510
Peanuts, equivalent solid	1951	241	-	-		-	-	-
	1950	241	-	-		-	-	-
Peanuts, alone	1951	201	72	850	Lb.	61,200	.094	5,753
	1950	201	72	820	Lb.	59,040	.095	5,609
Peanuts, interplanted	1951	79	-	-		-	-	-
	1950	81	-	-		-	-	-
Potatoes, Irish all	1951	24.6	24.5	258	Bu.	6,321	1.85	11,694
	1950	25.0	24.7	226	Bu.	5,582	1.67	9,322
Sweet potatoes	1951	7.5	7.5	68	Bu.	510	2.65	1,352
	1950	9.2	9.2	65	Bu.	598	2.33	1,393
Tobacco, all	1951	26.6	26.6	1218	Lb.	32,392	.741	23,988
	1950	22.2	22.2	1048	Lb.	23,268	.833	19,387
Tobacco, Type 14	1951	22.5	22.5	1200	Lb.	27,000	.519	14,013
	1950	18.0	18.0	1015	Lb.	18,270	.514	9,391
Tobacco, Type 62	1951	4.1	4.1	1315	Lb.	5,392	1.85	9,975
	1950	4.2	4.2	1190	Lb.	4,998	2.00	9,996
Tobacco, Ga-Fla. Type 62 Shade	1951	5.2	5.2	1303	Lb.	6,778	1.85	12,539
	1950	5.4	5.4	1181	Lb.	6,378	2.00	12,756
Sugarcane for syrup	1951	6	6	160	Gal.	960	1.25	1,200
	1950	7	7	140	Gal.	980	1.05	1,029
Sugarcane for sugar and seed	1951	39.6	39.6	31.0	Ton	1,228	7.25	8,903
	1950	38.5	38.5	31.3	Ton	1,203	7.41	8,914
Velvet Beans all purposes	1951	70	70	520	Lb.	18	38.00	684
	1950	80	80	700	Lb.	28	35.00	980
Soybeans	1951	10	8	18.0	Bu.	144	2.50	360
	1950	9	7	19.0	Bu.	133	2.15	286
TOTAL ABOVE CROPS, (Not including Commercial Potatoes								
	1951	1187.7	895.7		Ton	683.2		67,390
	1950	1231.0	869.0		Ton	631.6		55,678

b/ Value is for marketing season or crop year and should not be confused with calendar year income.

NOTE: The foregoing report entitled "Florida Annual Crop Summary" was supplied by the U.S. Bureau of Agricultural Economics, Post Office Building, Orlando, Florida.

FLORIDA POULTRY FACTS

By F. W. Risher, Marketing Specialist, Dairy and Poultry Products.

POULTRY MEAT PRODUCTION

There have been made great strides in producing broilers or fryers in sections of the State like the Palatka, Gainesville, Ocala area, and the Walton County and the Holmes County area. This branch of the poultry industry is now producing almost half of the poultry meat consumed in the State. The rate of increase in poultry meat production was about up to the rate of increase in the human population in Florida from 1940-1950.

EGG PRODUCTION

The majority of eggs produced in Florida are now brown in color; once production of Commercial eggs came from leghorn flocks and were white. The rate of increase in production of eggs in Florida has not been equal to that of the rate of increase in human population from 1940-1950. This means production of eggs per capita for human consumption is not as great as it was in 1940. There has been an increase in total egg production in the State in this period.

TURKEY PRODUCTION

Turkey production is increasing in volume, however the rate of increase is not as great as the rate of increase in human population. Most turkeys are now produced in large flocks on a commercial scale and not in small farm flocks as formerly.

LEADING PRODUCING COUNTIES WITH LARGEST CITY OR PRODUCING POINT 1951

EGGS

County Rank	Leading City or Shipping Point
1. Hillsborough	Tampa
2. Pasco	Dade City
3. Nassau	Callahan
4. Duval	Jacksonville
5. Polk	Lakeland
6. Jackson	Marianna
7. Marion	Ocala
8. Orange	Orlando

COMMERCIAL BROILERS

County Rank	Leading City or Shipping Point
1. Putnam	Palatka
2. Walton	DeFuniak Springs
3. Duval	Jacksonville
4. Hillsborough	Tampa
5. Dade	Miami
6. Osceola	Kissimmee
7. Polk	Lakeland
8. Holmes	Bonifay

TURKEYS

1. Gilchrist	Trenton
2. Levy	Chiefland
3. Suwannee	Live Oak
4. Gadsden	Havanna
5. Marion	Ocala
6. Alachua	Gainesville
7. Sumter	Bushnell
8. Lake	Leesburg

DUCKS

1. Duval	Jacksonville
2. Dade	Miami
3. Hillsborough	Tampa
4. Pasco	Dade City
5. Orange	Orlando
6. Volusia	Deland
7. Marion	Ocala
8. Alachua	Gainesville

GEESE

1. Jackson	Marianna
2. Duval	Jacksonville
3. Madison	Madison
4. Pasco	Dade City

GUINEAS

1. Polk	Lakeland
2. Jackson	Marianna
3. Hillsborough	Tampa
4. Gadsden	Quincy
5. Gilchrist	Trenton
6. Marion	Ocala
7. Levy	Williston
8. Alachua	Gainesville

LOCATION OF LARGEST COMMERCIAL POULTRY FLOCKS

WHITES

1. Nassau	Callahan
2. Columbia	Lake City
3. Manatee	Bradenton
4. Alachua	Gainesville

REDS

1. Hillsborough	Tampa
2. Pasco	Dade City
3. Hernando	Brooksville
4. Duval	Jacksonville

TURKEYS

1. Gadsden	Havana
2. Marion	Ocala
3. Sumter	Bushnell
4. Duval	Jacksonville

10-YEAR COMPARISON FLORIDA LIVESTOCK, 1940 vs 1950 (USDA,BAE,Orlando, Fla.)

State	CATTLE and CALVES			HOGS and PIGS		
	On Hand Jan.1,1940 Thousands	On Hand Jan.1,1950 Thousands	Change Per Cent	On Hand Jan.1,1940 Thousands	On Hand Jan.1,1950 Thousands	Change Per Cent
Maine	235	216	92	53	34	64
New Hampshire	125	118	94	18	13	72
Vermont	442	433	98	32	21	66
Massachusetts	199	179	90	102	94	92
Rhode Island	28	27	96	8	9	112
Connecticut	178	171	96	29	30	103
New York	2,100	2,226	106	298	212	71
New Jersey	201	226	112	110	72	65
Pennsylvania	1,484	1,790	121	829	704	85
Ohio	2,029	2,149	106	3,420	3,176	93
Indiana	1,684	1,760	105	4,189	4,611	110
Illinois	2,884	3,159	110	5,750	6,285	109
Michigan	1,725	1,914	111	1,039	927	89
Wisconsin	3,473	3,804	110	1,820	1,733	95
Minnesota	3,407	3,276	96	3,823	3,498	91
Iowa	4,735	4,960	105	10,400	11,920	115
Missouri	2,710	3,107	115	3,920	4,429	113
North Dakota	1,313	1,527	116	464	413	89
South Dakota	1,632	2,454	150	1,226	1,442	118
Nebraska	2,940	3,920	133	2,385	2,499	105
Kansas	2,770	3,627	131	1,519	1,253	82
Delaware	53	61	115	41	37	90
Maryland	328	449	137	251	270	108
Virginia	896	1,108	124	740	752	102
West Virginia	569	548	96	250	256	102
North Carolina	595	710	119	1,205	1,120	93
South Carolina	328	360	110	712	663	93
Georgia	953	1,220	128	1,700	1,700	100
FLORIDA	851	1,392	164	600	619	103
Kentucky	1,243	1,608	129	1,500	1,668	111
Tennessee	1,211	1,462	121	1,450	1,371	95
Alabama	1,024	1,330	130	1,267	1,225	97
Mississippi	1,273	1,674	132	1,213	965	80
Arkansas	1,138	1,209	106	1,374	974	71
Louisiana	1,204	1,439	120	999	731	73
Oklahoma	2,370	2,630	111	1,225	835	68
Texas	6,817	8,574	126	2,293	1,701	74
Montana	1,148	1,712	149	160	192	120
Idaho	748	939	126	440	209	48
Wyoming	811	1,001	123	87	80	92
Colorado	1,400	1,800	129	384	351	91
New Mexico	1,263	1,166	92	110	73	66
Arizona	864	849	98	48	24	50
Utah	432	549	127	125	83	66
Nevada	376	552	147	25	28	112
Washington	793	851	107	295	155	53
Oregon	937	1,107	118	301	166	55
California	2,278	2,709	119	885	879	99
United States	68,197	80,052	117	61,115	60,502	99

Note: Data on hogs and pigs supplied by J.C.Townsend,Jr., U.S.Agricultural Statistician,Orlando,Fla.

Florida has made faster gains in numbers of head of cattle and calves over a 10-year period than any State in the Union, - 64% increase for Florida versus 17% as the average for the Nation. Many of the New England states had less cattle and calves in 1950 than they had in 1940. It is very interesting to note how rapid the increase has been in the southeastern states as compared with the average of the Nation. Some of the greatest opportunities for increased numbers as well as quality are in the southeast, and the need for these increased numbers no doubt will be felt during the next 15 years.

Much publicity has been given in the past few years to the increase in numbers of cattle in Florida, which has been almost phenomenal. However, increased numbers are not so important unless the improvement in quality is proportionately maintained. Florida cattle qualities have definitely improved, but there is still much room for quality expansion as well as in numbers.

FLORIDA'S POSITION AS A LIVESTOCK STATE
(Total Cattle, Hogs and Sheep)

LIVESTOCK ON FARMS, JANUARY 1,1952

STATE	Total Cattle Number (000)	Total Cattle Rank	Milk Cattle Number (000)	Milk Cattle Rank	Beef Cattle Number (000)	Beef Cattle Rank	Hogs & Pigs Number (000)	Hogs & Pigs Rank	Sheep & Lambs Number (000)	Sheep & Lambs Rank
Maine	218	43	193	37	25	41	34	42	19	37-38
N. Hampshire	115	46	105	42	10	44-45-46	14	47	8	43-44
Vermont	432	40	412	28	20	42	15	46	10	41-42
Mass.	182	44	171	39	11	43	106	37	10	41-42
Rhode Island	27	48	26	48	1	48	7	48	2	48
Conn.	180	45	170	40	10	44-45-46	31	43	8	43-44
New York	2,222	13	2,091	3	131	39	217	30	155	30
New Jersey	221	42	206	36	15	47	145	35	13	39
Penna.	1,790	18	1,479	9	311	35	704	21	235	29
Ohio	2,279	12	1,583	6	696	26	3,137	7	1,249	9
Indiana	1,886	17	1,024	12	862	19	4,983	3	457	20
Illinois	3,550	7	1,526	7	2,024	8	6,920	2	726	15
Michigan	1,890	16	1,482	8	408	33	956	17	433	22
Wisconsin	3,916	5	3,543	1	373	34	2,039	8	283	27
Minn.	3,472	8	2,217	2	1,255	12	3,922	5	924	13
Iowa	5,507	2	1,690	4	3,817	3	12,882	1	1,280	8
Missouri	3,658	6	1,434	10	2,224	6	4,506	4	1,008	12
No. Dak.	1,613	22	625	22	988	17	425	27	439	21
So. Dak.	2,826	11	584	24	2,242	5	1,774	10	1,039	11
Nebr.	4,646	3	698	20	3,948	2	3,239	6	871	14
Kansas	4,341	4	877	16	3,464	4	1,594	12	619	18
Delaware	69	47	59	46	10	44-45-46	44	41	3	46-47
Maryland	481	39	374	29	107	40	270	29	45	34
Virginia	1,269	27	705	19	564	29-30	816	19	321	25
W.Virginia	588	38	315	32	273	36	204	32	314	26
N.Carolina	796	35	567	25	229	37	1,308	15	43	35
S.Carolina	427	41	255	35	172	38	612	24	4	45
Georgia	1,235	28	608	23	627	28	1,908	9	11	40
FLORIDA	1,539	24	289	34	1,250	13	610	25	3	46-47
Kentucky	1,722	19	897	15	825	21	1,358	13	668	17
Tenn.	1,658	21	944	14	714	25	1,330	14	274	28
Alabama	1,485	25	723	18	762	24	1,299	16	19	37-38
Miss.	1,686	20	855	17	831	20	889	18	75	33
Ark.	1,381	26	695	21	686	27	681	22	41	36
La.	1,540	23	500	26	1,040	16	551	26	109	32
Okla.	3,065	10	945	13	2,120	7	750	20	153	31
Texas	8,940	1	1,590	5	7,350	1	1,645	11	6,176	1
Montana	2,107	15	182	38	1,925	9	188	33	1,861	5
Idaho	1,126	31	362	31	764	23	214	31	1,085	10
Wyoming	1,124	32	78	44	1,046	15	78	40	2,164	2
Colorado	2,117	14	305	33	1,812	10	312	28	1,924	3
New Mexico	1,213	30	79	43	1,134	14	80	39	1,451	6
Arizona	885	34	73	45	812	22	29	44	401	23
Utah	679	36	169	41	510	32	92	38	1,405	7
Nevada	589	37	35	47	554	31	26	45	475	19
Washington	982	33	418	27	564	29-30	139	36	326	24
Oregon	1,228	29	363	30	865	18	180	34	686	16
Calif.	3,160	9	1,349	11	1,811	11	640	23	1,900	4
U. S.	88,062		35,870		52,192		63,903		31,725	

Data taken from Crop Reporting Board statistics, BAE, USDA, released Feb. 14,1952.

No State in the Union has made any greater increase in numbers of cattle than Florida during the past 10 years, or Florida cattle numbers increased 64% from 1940 to 1950. Likewise, no State has made any faster increase in quality.

From the above table, Florida's Position as a Livestock State, you will note that Florida ranks 13th in beef cattle of the states of the Union, while in dairying she is 34th, and in total numbers of cattle 24th; with hogs and pigs 25th; with sheep and lambs 46th. Our greatest opportunities in Florida are increasing the quality of our cattle and increasing the numbers and quality of our hogs and sheep.

FLORIDA'S POSITION AS A LIVESTOCK STATE
(Total Horses, Mules, Chickens,Turkeys)

LIVESTOCK ON FARMS, JANUARY 1, 1952

STATE	Horses & Colts		Mules & Colts		Chickens		Turkeys	
	Number (000)	Rank	Number (000)	Rank	Number (000)	Rank	Number (000)	Rank
Maine	17	42	-		3,963	33	18	39-40
N.Hampshire	7	45	-		2,860	39	14	44-45
Vermont	21	41	-		989	44	14	44-45
Mass.	9	43	-		5,797	26	54	25
Rhode Island	1	48	-		651	46	5	47
Conn.	6	46	-		3,975	32	31	33-34
New York	110	16	2	30-36 inc.	16,008	10	122	12
New Jersey	8	44	1	37-42 inc.	15,850	11	60	21-22
Penna.	87	23	10	16-17-18	26,853	2	231	7
Ohio	108	19	5	24-25	19,433	8	144	10
Indiana	82	25	10	16-17-18	17,884	9	50	27
Illinois	147	9	14	15	21,867	6	79	17
Michigan	79	27	2	30-36 inc.	11,325	16	120	13
Wisc.	172	5	2	30-36 inc.	14,848	12	57	23-24
Minn.	186	3	2	30-36 inc.	25,012	3	281	6
Iowa	177	4	6	20-23 inc.	31,421	1	161	8
Missouri	248	2	43	12	20,027	7	319	4-5
No.Dak.	124	14	1	37-42 inc.	4,413	30	34	32
So.Dak.	125	13	2	30-36 inc.	9,077	20	46	28
Nebr.	157	8	5	24-25	13,162	15	41	30
Kansas	146	10	10	16-17-18	14,049	13	140	11
Delaware	5	47	2	30-36 inc.	1,050	42	15	43
Maryland	26	38-39	8	19	4,043	31	72	18
Virginia	109	17-18	61	11	9,102	19	319	4-5
W.Virginia	76	28	6	20-23 inc.	3,726	36	66	19-20
N. Carolina	84	24	233	2	13,319	14	57	23-24
S.Carolina	23	40	135	7	5,350	27	103	14
Georgia	39	36	184	5	8,298	22	51	26
FLORIDA	27	37	25	13-14	3,740	35	27	36
Kentucky	169	6	142	6	10,702	17	66	19-20
Tenn.	126	12	211	3	9,771	18	25	37
Alabama	59	32	193	4	7,941	23	35	31
Miss.	98	22	241	1	7,333	24	31	33-34
Ark.	128	11	115	8	7,315	25	43	29
La.	109	17-18	100	9	4,990	29	21	38
Okla.	159	7	25	13-14	8,653	21	89	15
Texas	321	1	96	10	22,992	5	549	2
Montana	123	15	1	37-42 inc.	1,847	41	16	42
Idaho	72	29-30	3	27-28-29	1,880	40	30	35
Wyoming	72	29-30	1	37-42 inc.	741	45	18	39-40
Colorado	102	21	4	26	2,967	38	60	21-22
New Mexico	80	26	3	27-28-29	1,015	43	12	46
Arizona	62	31	6	20-23 inc.	617	47	17	41
Utah	47	35	1	37-42 inc.	2,969	37	83	16
Nevada	26	38-39	1	37-42 inc.	218	48	3	48
Washington	51	34	2	30-36 inc.	5,131	28	160	9
Oregon	54	33	3	27-28-29	3,761	34	352	3
Calif.	106	20	6	20-23 inc.	24,563	4	1,494	1
U. S.	4,370		1,923		453,498		5,835	

Data taken from Crop Reporting Board statistics, BAE, USDA, released Feb.14,1952.

Florida's position as Horse and Mule State: Economical production of crops is closely coupled with mechanization. Such horses and mules as we have in Florida should be of the right ages to perform the most efficient service in their respective capacities. Many sections of Florida would be better off with more tractors and tractor equipment and less old mules and horses. It costs tremendously to carry a worthless horse or mule thru the year; tractors are not so expensive when not in use, but an extra horse or mule is always expensive when not in use, therefore such horses or mules are are kept should be worthy of the name.

CATTLE: NUMBER ON FLORIDA FARMS BY CLASSES - January 1 (USDA, BAE)

Year	Total	Kept for Milk			Total Cows & Calves for Milk	OTHERS					Total Beef Cattle & Calves
		Cows 2-yrs	Heifers 1-2 yrs	Heifer Calves		Cows 2-yrs	Heifers 1-2 yrs.	Other Calves	Steers 1-yr	Bulls 1-yr	
	Thousands										
1920	880	73	19	22	114	405	82	144	118	17	766
1921	840	75	21	20	116	385	80	132	110	17	724
1922	810	78	19	22	119	360	78	131	105	17	691
1923	770	82	21	20	123	340	76	114	100	17	647
1924	740	82	19	16	117	320	74	114	98	17	623
1925	712	86	18	20	124	305	71	94	102	16	588
1926	684	89	19	22	130	293	69	81	96	15	554
1927	640	91	21	25	137	267	64	70	88	14	503
1928	612	92	24	28	144	251	65	60	79	13	468
1929	600	94	27	30	151	241	64	61	71	12	449
1930	590	95	29	31	155	233	68	58	64	12	435
1931	620	95	30	36	161	241	68	54	83	13	459
1932	680	98	34	38	170	247	72	77	99	15	510
1933	737	101	36	40	177	275	76	103	89	17	560
1934	773	106	37	37	180	296	78	110	90	19	593
1935	788	110	35	36	181	306	82	111	87	21	607
1936	788	111	35	38	184	309	83	107	84	21	604
1937	796	112	36	39	187	308	84	110	86	21	609
1938	780	110	34	44	188	303	80	104	84	21	592
1939	820	113	39	45	197	316	91	112	84	20	623
1940	851	113	40	43	196	338	93	119	85	20	655
1941	902	120	42	46	208	353	105	127	88	21	694
1942	947	121	43	48	212	385	110	130	89	21	735
1943	1,042	123	41	50	214	444	124	143	94	23	828
1944	1,136	128	45	55	228	487	135	152	110	24	908
1945	1,159	133	43	56	232	495	135	158	114	25	927
1946	1,205	140	43	60	243	520	130	168	118	26	962
1947	1,265	148	40	65	253	538	146	175	125	28	1,012
1948	1,265	148	42	65	255	570	134	166	112	28	1,010
1949	1,265	148	35	75	258	520	136	173	149	29	1,007
1950	1,392	152	45	85	293	584	143	188	163	32	1,110
1951	1,350	143	47	65	255	609	111	189	155	31	1,095
1952	1,539	149	55	85	289	647	148	214	209	32	1,250

Any cattle program should include good breeding stock - males and females, improved pastures, the equivalent of 2 lbs. of cottonseed cake 41% protein per 750 lb. adult animal, segregation of classes, and marketing thru best markets.

We are producing about 60% of our total beef and veal needs. There is a great opportunity to expand not only the numbers of beef cattle in Florida but our greatest opportunity is in expanding the quality and size of our cattle. To do this it takes proper wintering of the breeding herd, ample improved pastures, and more cattle finished on grass and short fed or lot fed. The quality of our bulls should be such as to have nothing but good bulls to breed to each and every breeding cow.

NUMBER OF CATTLE ON FARMS, VALUE PER HEAD, TOTAL VALUE, USA & FLORIDA, January 1, Years indicated.
Florida data shows Breeding Cows, Marketings and Income, USDA, BAE data

	U S A			F L O R I D A							
Year	No. Head (000)	Avg. Value Head	Total Value (000)	No. Head (000)	Avg. Value Head	Total Value (000)	No.Cows Breed-ing (000)	No. Slaughtered Cattle (000)	Calves (000)	Gross Income (000)	Estimated Out-shipments Total
1929	58,877	$ 59.09	$ 3,479,041	600	$23.40	$14,040	335	84	83	$ 3,610	
1930	61,003	57.30	3,495,472	590	29.10	12,571	328	44	72	1,860	
1931	63,030	39.31	2,477,709	620	23.30	14,446	336	38	45	1,148	
1932	65,801	26.39	1,737,000	680	17.90	12,172	345	70	23	1,236	
1933	70,280	19.74	1,387,000	737	14.00	10,318	376	98	39	1,700	
1934	74,369	17.78	1,322,000	773	13.80	10,723	402	113	45	2,210	
1935	68,846	20.20	1,391,000	788	14.60	11,505	416	128	67	3,232	
1936	67,847	34.06	2,311,000	788	18.20	14,342	420	128	59	3,338	
1937	66,098	34.06	2,251,000	796	18.50	14,726	420	151	81	4,392	
1938	65,249	36.58	2,387,000	780	20.00	15,600	413	107	46	2,937	
1939	66,029	38.44	2,538,000	820	20.50	16,810	429	118	67	3,589	
1940	68,309	40.60	2,770,000	851	20.90	17,159	451	109	61	3,546	97,000
1941	71,755	43.20	3,103,000	902	22.40	20,205	473	120	77	5,289	103,000
1942	76,025	55.00	4,180,000	947	28.80	30,010	506	81	91	5,715	81,000
1943	81,204	69.30	5,625,000	1042	37.90	41,501	567	99	92	9,080	93,000
1944	85,334	68.40	5,837,000	1136	45.10	51,234	615	172	112	13,572	145,000
1945	85,573	66.90	5,722,000	1159	42.50	49,258	628	124	32	16,450	173,000
1946	82,235	76.20	6,263,000	1205	46.80	56,394	660	202	157	19,558	
1947	80,554	97.50	7,858,000	1265	54.00	68,310	686	224	180	22,781	
1948	77,171	117.00	8,999,000	1265	58.70	74,256	718	241	154	31,055	
1949	76,830	135.00	10,382,000	1265	74.20	93,863	668	159	133	22,295	82,486
1950	77,963	124.00	9,630,000	1392	71.60	99,667	736	177	160	33,227	121,719
1951	82,025	160.00	13,161,000	1350	98.00	132,300	752	125	171	35,799	86,581
1952	88,062	179.00	15,733,000	1539	119.00	183,141	796				

As to weather conditions, Florida has ample rainfall and moderate temperature to produce grazing over a long season, ten months or more per year. Two lbs. of 41% cottonseed cake or its equivalent per head per day for about 100 days fed during the winter, together with proper mineral supplement and normal roughage should result in a good calf crop, - 85% or more annually. The average calf crop for past 10 years has been 60%. Improved winter feeding practices will help.

Florida has 35,000,040 acres of land of which 22,000,000 to 25,000,000 are adapted to the production of pastures and other feeds for livestock. Up to 8,000,000 acres could be used profitably to grow crops for livestock, leaving some 14,000,000 to 16,000,000 acres for improved pastures.

AVERAGE RAINFALL in inches and TEMPERATURE in Degrees F. - 35 years, by Months (Data from Weather Bureau)

Months	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Ave.Annual
Rainfall	2.79	2.96	3.23	2.83	4.21	6.76	7.17	7.22	6.67	4.37	2.23	2.83	53.27
Temperature	59.6	61.1	65.1	70.0	75.6	79.8	81.3	81.4	79.5	73.3	65.1	60.2	71.00

CATTLE & CALVES, INVENTORY NUMBERS, CALF CROP & DISPOSITION, PRODUCTION AND INCOME - FLORIDA, USDA, BAE Data.••

Year	On hand Jan. 1: All Cattle (000)	On hand Jan. 1: All Cows 2-yrs up (000)	Calves born: Calf Crop	Calves born: Number (000)	Marketings 2/: Cattle (000)	Marketings 2/: Calves (000)	Farm Slaughter: Cattle (000)	Farm Slaughter: Calves (000)	Deaths: Cattle (000)	Deaths: Calves (000)	Production Sold-Lbs. Live Wgt. (000)	Price per 100 lbs.: Cattle	Price per 100 lbs.: Calves	Gross Income (000)
1924	740	402	45%	181	82	59	12	10	28	18	45,735	$3.65	$5.80	$ 2,157
1925	712	391	47	184	89	59	10	10	28	17	49,060	3.90	6.10	2,383
1926	684	382	52	200	110	75	8	10	21	20	60,875	4.50	6.50	3,221
1927	640	358	53	189	102	68	6	10	16	15	56,270	5.00	7.20	3,264
1928	612	343	54	185	88	66	7	3	16	17	49,390	6.50	8.00	3,627
1929	600	335	56	188	77	80	7	3	15	16	45,775	6.60	9.60	3,610
1930	590	328	54	176	34	68	10	4	16	16	42,055	5.20	8.50	1,860
1931	620	336	52	176	30	39	8	6	18	18	42,925	4.00	7.30	1,148
1932	680	345	54	185	63	15	7	8	18	18	54,395	3.20	5.10	1,236
1933	737	376	54	202	88	31	10	8	15	15	67,760	3.10	4.70	1,700
1934•	773	402	53	212	97	36	16	9	20	20	62,295	3.50	5.10	2,210
1935	788	416	57	237	119	62	9	5	20	25	65,290	4.60	6.10	3,232
1936	788	420	54	227	119	53	9	6	17	19	67,585	4.70	6.20	3,338
1937	796	420	58	244	142	74	9	7	16	15	75,960	5.20	6.40	4,392
1938	780	413	53	219	98	41	9	5	15	16	68,635	4.90	6.00	2,937
1939	820	429	58	249	103	60	15	7	23	20	70,825	5.20	6.40	3,589
1940	851	451	55	248	98	54	11	7	27	14	73,140	5.40	6.50	3,545
1941	902	473	58	272	104	68	16	9	33	17	79,520	6.70	7.70	5,289
1942	947	506	60	306	65	83	16	8	35	22	87,830	8.50	9.90	5,715
1943	1,042	567	57	322	82	85	17	7	38	23	102,045	10.60	12.00	9,080
1944	1,136	615	57	348	154	107	18	5	35	22	137,590	9.40	10.60	13,572
1945	1,159	628	65	409	170	146	19	6	33	29	149,895	10.00	11.20	16,450
1946	1,205	660	64	422	184	152	18	5	33	25	155,845	11.20	13.00	19,558
1947	1,265	686	64	438	207	176	17	4	31	27	168,280	12.20	14.00	22,770
1948	1,265	718	59	424	226	150	15	4	26	22	175,880	16.10	18.40	31,055
1949	1,265	668	64	428	143	128	16	5	19	22	124,965	15.60	18.20	22,295
1950	1,392	736	62	434	173	157	4	3	16	20	180,750	18.70	22.40	33,227
1951	1,330	752	65	489	121	169	4	2	18	19	188,180	24.10	27.70	35,799
1952	1,539	796												

Some of the greatest needs to build up a profitable cattle industry: (1) Save higher percent of the best heifers of the calf crop. (2) Protect the herd against contagious diseases. (3) Use the best bulls obtainable. Spend, if necessary, the value of 5 cows in purchasing one bull, the bull to be better than the best cow. (4) See that the cattle receive ample proteins and minerals. The minimum protein equivalent for 750 lbs. cow during the winter is 2 lbs. of 41% cottonseed cake. Unless the minimum requirements of protein and minerals are met the calf crop will continue low. A good calf crop is 85% or more, based on breedable cows. (5) The cheapest feed is good pasture composes of grasses and legumes.

2/ excludes interfarm sales. • Includes Government purchases. •• Data from several sources, combined by Fla. State Marketing Bureau.

NUMBER OF HOGS ON FARMS, VALUE PER HEAD, TOTAL VALUE, USA AND FLORIDA, January 1, Years Indicated
Florida data also shows Number Slaughtered, Gross Income, and Average Weight Head Sold. BAE, USDA *

	U S A			F L O R I D A					
Year	No. Head	Ave. Value Head	Total Value	No. Head	Ave. Value Head	Total Value	Number Slaughtered	Ave.** Weight	Gross Income
1929	59,042,000	$13.05	$ 770,498,000	531,000	$ 8.10	$ 4,301,000	451,000	142.1	$ 5,303,000
1930	55,705,000	13.76	766.501,000	519,000	7.50	3,893,000	458,000	140.2	5,257,000
1931	54,835,000	11.36	622,926,000	514,000	6.10	3,135,000	460,000	144.9	3,879,000
1932	59,301,000	6.13	363,000,000	534,000	3.60	1,923,000	484,000	142.8	2,483,000
1933	62,127,000	4.21	262,000,000	545,000	2.70	1,472,000	504,000	137.3	2,475,000
1934	58,621,000	4.09	240,000,000	515,000	3.15	1,622,000	463,000	139.2	2,748,000
1935	39,066,000	6.31	247,000,000	447,000	3.35	1,498,000	426,000	145.7	4,197,000
1936	42,975,000	12.71	546,000,000	447,000	5.60	2,503,000	472,000	154.8	5,364,000
1937	43,083,000	11.89	512,000,000	499,000	6.80	3,393,000	550,000	151.0	6,446,000
1938	44,525,000	11.26	501,000,000	519,000	5.90	3,062,000	610,000	161.5	6,320,000
1939	50,012,000	11.18	559,000,000	582,000	5.80	3,376,000	655,000	156.3	5,871,000
1940	61,165,000	7.78	476,000,000	600,000	4.30	2,580,000	575,000	159.0	4,598,000
1941	54,353,000	8.34	453,000,000	630,000	4.45	2,804,000	635,000	154.7	7,428,000
1942	60,607,000	15.60	945,000,000	630,000	6.80	4,284,000	646,000	168.6	10,808,000
1943	73,881,000	22.50	1,662,000,000	700,000	10.90	7,630,000	762,000	164.2	15,657,000
1944	83,741,000	17.50	1,467,000,000	770,000	10.30	7,931,000	772,000	153.6	13,876,000
1945	59,373,000	20.60	1,225,000,000	716,000	10.80	7,733,000	802,000	144.7	17,061,000
1946	61,306,000	24.00	1,468,000,000	630,000	12.70	8,001,000	757,000	157.7	19,932,000
1947	56,810,000	36.00	2,046,000,000	630,000	16.20	10,080,000	593,000	188.4	19,822,000
1948	54,590,000	42.90	2,340,000,000	640,000	23.40	14,976,000	630,000	193.3	20,488,000
1949	56,257,000	38.30	2,154,000,000	666,000	21.70	14,452,000	607,000	192.7	16,288,000
1950	58,852,000	27.00	1,598,000,000	619,000	19.50	12,070,000	500,000	169.6	14,029,000
1951	62,852,000	33.30	2,094,000,000	555,000	23.70	13,154,000	589,000	176.4	19,106,000
1952	63,903,000	29.90	1,910,000,000	610,000	22.50				

* Source information: BAE, USDA Crop Reporting & Income. Combined by Florida State Marketing Bureau.
** Average weight obtained by dividing total production lbs. by total head marketed or slaughtered.

Production vs. Consumption of Meats in Florida. Assuming that Florida eats the average or normal amount of meat per capita USA, and using a 10-year period, 1932-1941 which is more nearly normal, namely - Pork 68.83 lbs. Beef 54.53 lbs. Veal 7.75 lbs. Mutton & Lamb 6.73 lbs. Lard 12.67 lbs - we would be producing about 60% of the pork we are consuming in the State. Likewise we are producing about 60% of the Beef. The 1950 Census shows Florida with a population of 2,771,305. We are supplying practically no mutton and lamb. Feed is one of our greatest needs - Provide a year-round supply for cattle and hogs.

To meet these needs will require (1) selected sows as to desirable conformation and quality - intermediate type with 12 to 14 evenly spaced udders, (2) good purebred boars, better than the best sow in the herd. (3) Breeding stock quiet and docile - adapted to local conditions. (4) Gilts replacing sows to be better than sows replaced. (5) Go after, get and save the pig crop. (6) Feed the necessary proteins and minerals to develop muscle and bone. (7) Segregate classes as to size, age and weight, keeping fattening hogs separate from the breeding herd. (8) Breed no gilts under 9 months of age. (9) Feed profits into hogs. (10) Treat the herd to control cholera - prevent parasites and diseases. (11) Sell thru best markets.

HOGS INVENTORY, NUMBERS, PIG CROP AND DISPOSITION, PRODUCTION AND INCOME, Years indicated. USDA, BAE data *

FLORIDA

Year	Number Jan. 1	No. Sows Farrowing	No.Boars Needed**	No.Pigs Saved	No. Head Slaughtered	No.Deaths on Farms	Production in Pounds	Price per 100 lbs.	Gross Income	Estimated Out-Shipments
1924	640,000	92,000	1,700	441,000	504,000	79,000	57,735,000	$ 7.10	$ 5,450,000	
1925	498,000	91,000	1,534	460,000	424,000	76,000	57,670,000	9.10	6,075,000	
1926	458,000	99,000	1,800	534,000	428,000	79,000	64,055,000	9.90	6,658,000	
1927	485,000	110,000	2,067	576,000	439,000	79,000	67,485,000	8.70	5,766,000	
1928	543,000	109,000	1,967	566,000	493,000	85,000	67,500,000	7.10	5,234,000	
1929	531,000	101,000	1,867	514,000	451,000	75,000	64,090,000	7.70	5,303,000	
1930	519,000	103,000	1,934	527,000	458,000	74,000	64,245,000	7.50	5,257,000	
1931	514,000	108,000	1,934	555,000	460,000	75,000	66,645,000	5.50	3,879,000	
1932	534,000	111,000	1,967	571,000	484,000	76,000	69,095,000	3.35	2,483,000	
1933	545,000	111,000	2,133	546,000	504,000	72,000	69,189,000	3.20	2,475,000	
1934	515,000	100,000	1,867	467,000	463,000	72,000	60,695,000	3.85	2,748,000	
1935	447,000	106,000	2,200	526,000	426,000	100,000	62,070,000	6.50	4,197,000	
1936	447,000	126,000	2,434	614,000	472,000	90,000	73,085,000	7.30	5,364,000	
1937	499,000	140,000	2,634	720,000	550,000	150,000	83,030,000	7.50	6,446,000	
1938	519,000	153,000	2,767	815,000	610,000	142,000	98,495,000	6.50	6,320,000	
1939	582,000	158,000	2,934	853,000	655,000	180,000	102,350,000	5.60	5,871,000	
1940	600,000	148,000	2,734	760,000	575,000	155,000	91,425,000	5.10	4,598,000	258,000
1941	630,000	152,000	2,734	785,000	635,000	150,000	98,245,000	7.30	7,428,000	282,000
1942	630,000	163,000	3,000	861,000	646,000	145,000	108,945,000	10.40	10,808,000	287,000
1943	700,000	215,000	3,834	1,116,000	762,000	290,000	125,150,000	12.40	15,657,000	336,000
1944	770,000	201,000	4,034	895,000	772,000	275,000	118,571,000	11.10	13,876,000	398,000
1945	716,000	187,000	3,667	941,000	802,000	250,000	116,053,000	13.20	16,896,000	272,000
1946	630,000	190,000	3,433	941,000	757,000	215,000	119,405,000	15.80	19,312,000	
1947	630,000	189,000	3,500	959,000	593,000	255,000	111,742,000	20.90	24,017,000	
1948	640,000	188,000	3,400	998,000	630,000	225,000	121,751,000	20.30	24,687,000	
1949	660,000	189,000	3,500	991,000	607,000	225,000	116,986,000	17.20	21,355,000	164,154
1950	544,000	125,000	2,400	686,000	500,000	175,000	84,811,000	16.40	14,029,000	112,478
1951	555,000	134,000	2,500	819,000	589,000	175,000	103,922,000	18.80	19,106,000	115,186

* USDA,BAE data combined by Florida State Marketing Bureau. ** Number of boars obtained by using one boar to 30 sows or gilts. Sows farrowing twice a year.

With minimum of 8,000,000 acres of good land adaptable to the production of corn, oats, rye, sorghum grains, peanuts, root crops and grazing crops for hogs and cattle, and by the use of hybrid corn which has increased yields 50%, the gross income from hogs should be materially increased. Hogs are great consumers of by-products of fields and dairies and can use many waste materials about the farm, therefore hogs should be materially increased. The income from hogs for 10-year period is about equal that of cattle.

The hog production in Florida is supplying about 50% of the pork needs of the State. Florida should be producing for slaughter about 1,400,000 hogs of live weights 200 lbs. to meet present consumer demands. The feed program for hogs should be such as to eliminate the starvation period from May 15 to July 15. The planting and harvesting of feed crops should be such as to produce 2 litters of pigs, 6 pigs per litter per year, finished and going to market each month in the year. An effort should be made to put more hogs on the market from April thru August.

1951 SLAUGHTER - FLORIDA - CATTLE, CALVES AND HOGS (USDA, BAE - Preliminary Estimates)

1951 Month	CATTLE Number	CATTLE Live Weight Total (000)	CATTLE Live Weight Ave.	CALVES Number	CALVES Live Weight Total (000)	CALVES Live Weight Ave.	CATTLE & CALVES Number	CATTLE & CALVES Pct.by Months	HOGS Number	HOGS Live Weight Total (000)	HOGS Live Weight Ave.	HOGS Pct.by Months
Jan.	15,000	12,003	778	4,400	993	226	19,400	9.5	70,000	11,862	169	14.8
Feb.	10,800	8,584	795	2,300	472	208	13,100	6.4	59,000	9,263	157	12.5
Mar.	12,200	9,725	795	1,500	340	231	13,700	6.7	53,000	9,010	170	11.2
Apr.	10,200	8,387	826	2,100	459	221	12,300	6.0	36,000	6,588	183	7.6
May	11,600	8,772	756	2,600	638	248	14,200	6.9	24,000	4,296	179	5.1
June	11,600	8,893	770	4,300	1,183	277	15,900	7.8	18,000	3,510	195	3.8
July	14,600	11,512	786	4,800	1,302	270	19,400	9.5	10,000	1,910	191	2.1
Aug.	13,800	10,178	737	4,800	1,390	290	18,600	9.1	11,400	2,120	186	2.4
Sept.	15,000	10,982	730	4,800	1,274	265	19,800	9.7	29,000	5,336	184	6.1
Oct.	18,000	12,271	693	5,400	1,503	278	23,400	11.4	43,000	7,517	174	9.1
Nov.	14,300	11,317	792	4,600	1,374	298	18,900	9.2	57,000	10,374	182	12.0
Dec.	12,100	9,631	794	3,900	938	239	16,000	7.8	63,000	11,466	182	13.3
Total	159,200	122,255	768	45,500	11,866	261	204,700	100%	473,400	83,252	176	100%

ESTIMATED RECEIPTS - CATTLE, CALVES AND HOGS - FLORIDA LIVESTOCK AUCTIONS, 1951
Showing Number of Head, Percent, Average Weights & Prices, by Months

1951 Month	CATTLE Head Number	CATTLE Pct.by Months	CATTLE Ave. Wgt.	CATTLE Ave. Price Cwt.	CATTLE Ave. Price Head	CALVES Head Number	CALVES Pct.by Months	CALVES Ave. Wgt.	CALVES Ave. Price Cwt.	CALVES Ave. Price Head	CATTLE & CALVES Head Number	CATTLE & CALVES Pct.by Months	HOGS Head Number	HOGS Pct.by Months	HOGS Ave. Wgt.	HOGS Ave. Price Cwt.	HOGS Ave. Price Head
Jan.	11,789	7.0	544	$23.32	$126.86	6,815	6.5	239	$26.45	$63.22	18,604	6.8	66,003	15.4	131	$17.10	$22.40
Feb.	9,169	5.4	493	25.91	127.74	4,209	4.0	243	28.86	70.13	13,378	4.9	37,715	8.8	126	18.35	23.12
Mar.	11,421	6.7	494	27.40	135.36	4,447	4.2	264	30.68	81.00	15,868	5.8	28,257	6.6	126	17.92	22.58
Apr.	15,373	9.1	488	26.92	131.37	5,238	5.0	243	30.54	74.21	20,611	7.5	18,592	4.3	131	18.61	24.38
May	14,763	8.7	558	25.02	139.61	7,118	6.8	226	29.63	66.96	21,881	8.0	15,492	3.6	137	19.60	26.85
June	13,359	7.9	511	24.44	124.89	8,440	8.0	265	30.18	79.98	21,799	7.9	16,155	3.8	124	20.20	25.05
July	15,684	9.3	557	24.94	138.92	10,603	10.1	246	29.41	72.35	26,287	9.6	23,387	5.4	111	21.09	23.41
Aug.	17,312	10.2	515	23.56	121.33	13,672	13.0	251	28.18	70.73	30,984	11.3	30,934	7.2	148	20.52	30.37
Sept.	15,849	9.4	562	23.41	131.56	13,084	12.5	285	26.91	76.69	28,933	10.5	36,034	8.4	149	19.34	28.82
Oct.	18,905	11.2	586	22.54	132.08	14,931	14.2	272	26.18	71.21	33,836	12.3	58,784	13.7	162	18.96	30.72
Nov.	15,255	9.0	527	20.96	110.46	9,840	9.4	281	24.10	67.72	25,095	9.2	52,810	12.3	162	17.80	28.84
Dec.	10,360	6.1	558	22.47	125.38	6,621	6.3	284	25.21	71.60	16,981	6.2	44,985	10.5	137	17.25	23.63
Total	169,239	100%	535	24.07	128.85	105,018	100%	261	27.60	72.06	274,257	100%	429,118	100%	141	18.54	26.05

The shipments and sales of cattle and calves are generally heavier from June thru November than from December thru May. Hog shipments are heavier during the months of December, January, February and March, with 75% October-March. We suggest adjusting feed conditions to more evenly distribute the marketings or finishing livestock for market, so as to feed markets.

Contact the Bureau for detailed monthly cattle price averages by classes and grades on representative livestock auctions in Florida. This information is available for several years, and shows high and low price periods according to quality.

Detailed monthly average weight and price figures for various hog classes are also available (from combined figures on several Florida auctions).

FLORIDA SLAUGHTERING PLANTS

Federally Inspected Packing Plants

Swift & Company	Ocala

State Inspected Plants(under State LS Sanitary Board)

Armour & Company	Pensacola
Bradley Sausage Company	Miccosukee
Ned Brock	Vernon
T E Carpenter	Bristol
City Slaughter House	Marianna
Cudahy Packing Co.	Pensacola
Curry Douglas	DeFuniak Springs
Florida Packing Co.	Quincy
Florida Sausage Co.	Pensacola
Jackson Packing Co.	Marianna
Johnston's Locker Plant	Monticello
Pensa Sausage Co.	Pensacola
Quick Freeze Locker Service,Inc.	Pensacola
Register Meat Co.,Inc.	Cottondale
Star Provision Co.	Pensacola
Swift & Company	Pensacola
Tobias Sausage Co.	Chipley
Armour & Company	Jacksonville
Big Creek Farms	Ocean Ways
Copeland Sausage Co.Inc.	Alachua
Harold R.Gertner Co.	Gainesville
Gold Merit Packing Co.,Inc.	Jacksonville
E. M. Hawkins	East Palatka
Hawkins & Wattle	East Palatka
Jones-Chambliss Co.	Jacksonville
Kingan & Co., Inc.	Jacksonville
S. W.Lamb	Lake City
Roe Markham Sausage Plant	Gainesville
Pippin Meat Company	Jacksonville
Ramsey's Slaughter House	Gainesville
Roberts Packing Co.	Jacksonville
Southland Provision Co.	Palatka
Suwannee Packing Co.	Live Oak
Swift & Company	Jacksonville
Triangle Lockers	East Palatka
Tuck's Sausage Co.	Atlantic Beach
Henry Vann Sausage Co.	Live Oak
A D Wattles	Palatka
Wilson & Company	Jacksonville
Armour & Company	Orlando
W N Burkett	Panassoffkee
H S Camp & Sons	Ocala
Cullison Sausage Co.	Ocala
Glen Davis	Okeechobee
Economy Wholesale Grocery	Orlando
E R Gertner & Co. Inc.	Orlando
T J Jernigan	St. Cloud
M E Johnson	Kissimmee
Thomas J Lamb	Orlando
Carl E.Lennard	Ft.Pierce
Mill's Wholesale Meats	Ocala
J L & D L McKinney Packing Co.	Oxford
Raleigh Rolls	Kissimmee
Roberson Packing Co.	Winter Garden
Swift & Company	Orlando
Thomas Packing Co.	Okeechobee
Turner & Gee	Orlando
United Wholesale Butchers	Miami
Western Meat Company	Miami
Wilson & Company	Miami
The LC (Leon County)Packing Co.	Tallahassee
Rea Serum Company	Tallahassee
L F Wells Wholesale Meats	Lakeland
Wilson Bros. Meat Packers	Orlando
Armour & Company	St.Petersburg
Armour & Company	Tampa
Central Provision Co.	Tampa
Cudahy Packing Co.	Tampa
Fiesta Sausage Co.	Tampa
Florida Chip Steak Co.,Inc.	Tampa
P M Fussell	Polk City
Gary Sausage Co.	Tampa
Swift & Co.	Miami & W. Palm Beach
Supreme Restaurant Supply	Miami
Sun City Provision Co.	Miami

FLORIDA SLAUGHTERING PLANTS

State Inspected Plants - continued

Ocie L. Hawkins	Sarasota
Hendry Brothers	Tampa
Herman Sausage Company	Tampa
La Estrella	Tampa
Lykes Brothers, Inc.	Tampa
Midulla Brothers	Tampa
Myakka Meat Packing Co.	Sarasota
National Meat Packing Co.	Tampa
Paramount Meat Packers	West Tampa
Pinellas Sausage Plant	St.Petersburg
Roberts Wholesale Meats	Mango
Smith Brothers	Plant City
Sox Meat Packers,Inc.	Tampa
Swift & Company	St.Petersburg
Swift & Company	Tampa
Tampa Maid, Inc	Tampa
Walker-Wilson Co.	Sarasota
Weideholdt Sausage Co.	St.Petersburg
Whidden Sausage Co.	Parish
Armour & Company	Miami
Armour & Company	W.Palm Beach
Max Bauer Meat Packer	Hialeah
Century Meat Co.	Miami Beach
Davie Meat Co.	Ft.Lauderdale
Dirr Sausage Factor,Inc.	Miami
Dixie Farm Products	Miami
Dunlop & Gates,Inc.	Miami
Economy Packing House	Hialeah
Empire Provision Co.	Miami
Fla.National Kosher Provision Co.	Miami
Gotham Provisions	Miami
Hygrade Food Products Corp.	Miami
Loeb & Gottfried	Miami
Lykes Brothers	Miami
Lykes Brothers	W.Palm Beach
Miami Meat Market	Miami
Miami Provision Co.	Miami
Mohawk Beef Co.	Miami
Pan American Purveyors	Miami Beach
Peoples Meat Supply	Miami
Preferred Food Products	Miami
Riggs Meats	South Miami
J H Roberts	Lake Worth
Sirloin, Inc.	Miami
Smith,Richardson & Conroy	Miami
Smith,Richardson & Conroy	W.Palm Beach
S W (Red) Smith	Miami
Stahl's Provision Co.	Miami
Standard Meats & Provisions	Miami

- and possibly others

FLORIDA LIVESTOCK AUCTION MARKETS

Tindel & Williams - Graceville : Gainesville - Gaine
Tampa Stookyards - Tampa : Monticello - Monti
Glades LS Mkt.Assn-Belle Glade : Hamilton Co - Jaspe
Beebe Auct. Mkt - W.Palm Beach : Madison - Madis
State Farmers LS Mkt- Jay : West Fla -Marian
Sumter Co.Farmers'Mkt.-Webster : Okeechobee - Okeec
State Farmers LS Mkt- Arcadia : P.Cauley - Paxto
Davie Auct.Service - Davie : Kissimmee -Kissim
Odom's LS Palace- Live Oak : Chipley - Chipl
Gadsden Co. - Quincy : Columbia - Lake City
State Farmers'- DeFuniak Springs: E E Mills - Ocala
Farmers' Produce - Gainesville : Orange County-Orlan
Hardee County - Wauchula :
Sarasota Cattle Commission & Sales,Inc. - Sarasota
Cattlemen's LS Auction Market,Inc. - Lakeland
Goff Livestock Commission Co - Lakeland
Central Florida LS Market - Bithlo
State Farmers LS Market - East Palatka

COOPERATIVE SALES - Operating seasonally

Tri-County Farmers Co-op,Inc. - Trenton
Holmes Count LS Market - Bonifay

NON-COOPERATIVE HOG SALES

E E Mills - Williston. : Luther Pumphrey - Altha

CASH DAILY MARKETS

C.L.Moses&Bro.-Branford (hogs)
Frank Dennis,Inc.%Jones-Chambliss Co. Jacksonville
Quincy LS Mkt-Quincy :Ted May-Jay :H.G.Neel-Greenwood

(Note-all meat pkg.plants &most abattoirs &LS Mkts serve as cash daily markets).

PREVENTABLE LIVESTOCK LOSSES

It is difficult to make a statement as to the exact losses incurred to livestock in the USA as it involves (1) bruises, injuries, cripples and deaths on the farm, to market, in yards, and at packing plants. It is estimated that bruises and injuries take a toll of about$14,000,000 annually(USA) & possibly $450,000 in Florida annually. (2) External and internal parasite damage is very difficult to arrive at; but would probably be near $125,000,000 (USA) and possibly $500,000 in Florida. (3) The loss in calf and pig crop from malnutrition, improper feeding, care and management at birth and during the feed period possibly amounts to in Florida some $4,000,000 annually on hogs and possibly $5,000,000 on cattle due to low crop of pigs and calves born and raised. The calf crop has been from 57 to 64% annually when it should have been 85% or more. The number of pigs raised is about 60% of the total born. These losses could and should be corrected.

These losses happed (1) on the farm, (2) in transit, (3) at public markets and (4) at slaughtering plants. They are caused by inferior breeding stock as to bone, conformation, quality and ability to finish. Often it is caused by lack of suitable minerals, protein supplements combined with sufficient good feed and grazing crops to keep the animals thrifty and growing.

Animals should be given the proper amount of feeds to properly develop them. Grazing crops make up a large portion of the low cost feeds and these crops are very important as they help to reduce losses from parasites by (1) cutting the mortality rate, (2)reducing the parasitic infection,(3)improving general thriftiness of the animal: at the same time these grazing crops help to prevent(1) waste in time, (2) waste in feed, (3) waste of animal life and (4) waste of income.

Some of the biggest losses are caused by(1) defective shipping equipment such as broken boards, protruding nails, holes in the floor in cars and trucks and non-installed bull-boards in cars, etc; (2) poor bedding (and there is only one good bedding- 4 inches of sand); (3) clubs, prod-poles, sharp corners, unnecessary obstructions in the feed lots and yards:(4)slippery footing, rush loading,overcrowding; (5) loss of temper, sharp horns on cattle, sharp tusks on hogs; (6) internal injuries caused by swallowed-wire, feedling clips,etc.;(7) preventable diseases such as T.B., Bang's, blackleg, anthrax, cholera, etc; (8) poor feed conditions due to lack of balanced diet(lack of minerals and protein supplements,etc)- resulting in emaciation, reduced calf, pig or lamb crop, and often resulting in death prior to, during and after shipments;(9) shipping-colds or shipping-fever caused by insanitary conditions often produced by "4-overs", - Over-fatigue, over-exposure, over-crowding and over-filling; (10) insanitary conditions resulting in the production of a number of species of worms in cattle, hogs, sheep, poultry, etc., and the loss of thousands of dollars in livers, kidneys and casings; (11) the lack of good shipping equipment including corrals, chutes, squeezes, loading and unloading pens; (12) the lack of shade and water; (13) irregular driving speed or jerky driving, and taking curves too fast; (14) mixing species in loads, such as horses, cattle, hogs, and sheep, and/or mixing classes, such as cows, steers, heifers, calves and bulls, or mixing a class within a load where there is a great difference in age, condition or weight;(15) not stopping for rest and water often enough to preclude "downers", and if "downers" occur get them up on their feet as soon as possible to prevent trampling; and (16) or other means which may lessen the comfort and/or add to the losses from bruises, injuries, cripples and deaths.

Many of these losses can be prevented by (1) feeding mineral for strength of bone to help carry the animal to market, (2) sufficient protein to properly balance the feed and to give strength, (3) by providing sufficient feeds to properly grow out the animal, (4) by proper care and management practices and (5) by exercising proper care, good judgment and practices at shipping time. Other practices include adequate feeding trough and feed rack space when feeding, comfortable shelters,dehorning of calves destined for feed lots, ample and convenient sorting pens or corrals and chutes and loading facilities on the farm and at shipping point. It is important to see that the equipment used in transportation is in good condition, free of nails, broken boards, wire, or other sharp objects; avoid striking and kicking of animals. If one decides to kick an animal, let him first remove his shoe. Do not feed just prior to shipment, and water sparingly. Handle animals quietly- not in haste or exceitement; segregate classes within a species or do not ship bulls and cows and calves in the same car unless amply partitioned. Likewise do not ship cattle and hogs and/or calves mixed in trucks or cars except partitioned. Use 3 to 4 inches of sand as bedding, never use sawdust or straw as it may cause slipping. Do not overcrowd, overhead, overtax or overload. Use canvas slappers but never use clubs or canes. Slow down on sharp curves and do not start or stop suddenly.

Losses from disease and foreign objects take a tremendous toll. Greater sanitary conditions will help eliminate waste at market time. All breeding animals should be tested for Bang's, and Tuberculosis, and calves treated for Blackleg and pigs for Cholera. Often shipped cattle will rapidly overcome shipping colds if they are given one pound of baking soda to 12 gallons of water for cattle to drink when unloaded or after they have had time to eat some hay after unloading. Insanitary conditions lead to increased tuberculosis among hogs, cattle and sheep, and increase worms in cattle, hogs and sheep. Pericarditis (puncture of heart or heart membrane by foreign objects) causing death, occurs by wires, nails, stones, clips, and other foreign objects often found in feeds. Be careful in this respect.

Internal and external parasites take a tremendous toll. Each producer should have Agricultural Year Book, 1942, "Keeping Livestock Healthy". Write U.S.Senator.

Shipping fever is generally caused by (1)over-fatigue: (2)over-exposure, (3) over-crowding, (4)over-filling. The use of baking soda as outlined above in the first water after being unloaded will do much to preclude shipping fever and/or overcome it. The amount of soda may be reduced gradually until after a period of 4 or 5 days they are on water without it. The length of time the soda would be given would depend on how serious the cold. All cattle destined for feed lots should have it when unloaded. If the cold is not serious, do not give them soda water over 1 to 2 days. If the cold is serious, animals should be isolated from others and treated until over the cold, and/or see your Veterinarian.

Grubs in cattle are caused by heel flies, warbles, and/or cattle grubs. They are causing from $1 to $3 a head loss annually wherever the grubs are found.

Improper branding of hides or branding on the upper portion of the animal's body where the higher prices of the hide are found, decreases the value of cattle hides and calf skins from 1¢ to 3¢ per lb., depending upon the location and extent of the brand.

In loading cattle one should keep in mind that the length of the car, average weight per head, the condition of the animal, etc., has much to do with the number of head loaded per car. If cattle or calves are in good condition, normally it will take about 56 head of 300 lbs. weight each or 45 head of 400 lbs. each or 40 head of 500 lbs. each, 36 head of 600 lbs. each, 31 head of 700 lbs. each, 28 head of 800 lbs. each, 25 head of 900 lbs. each or 22 head of 1,000 lbs. each to fill and/or properly load a 36 ft. car. Normally a 40 ft. car would carry about 2500 lbs. live weight more than the 36 ft. car. Thin and/or emaciated cattle must be loaded according to condition. It is difficult to state how many such cattle can be loaded in a car. One must therefore take into account condition of animals when determining the number to load in a car, or the length of the car, condition of the animal, average weight per head, and other factors will help to determine how many animals to load in car. One should not overload, but should load snugly - not tight.
HOGS: 80 hogs 200 lbs. or 90 hogs 160 lbs. or 16,000 lbs. fat hogs will fill 36 ft. car.

Every producer should know grades of livestock and should sell by grade and weight. Some benefits of classifying and grading are- Animals can be sold according to their value, will be accepted by buyers when not present, can be accurately reported as Market News, be a guide for production, breeding and feeding operations, makes for comparisons of markets by grade and price, and provides the basis for statistical study of supplies, demand, prices, and movement. (L.H.Lewis.)

ESTIMATED LIVESTOCK OUTSHIPMENTS - RAIL & TRUCK - FLORIDA - 1951

NUMBER OF HEAD

lonth	CATTLE AND CALVES				HOGS			
	Truck	Rail	Total	Pct.by Months	Truck	Rail	Total	Pct.by Months
an.	4,667	356	5,023	5.8	18,172	736	18,908	16.4
eb.	4,007	457	4,464	5.1	11,038	-	11,038	9.6
larch	3,985	762	4,747	5.5	6,267	416	6,683	5.8
pril	7,689	2,845	10,534	12.2	3,349	-	3,349	2.9
ay	6,302	2,743	9,045	10.4	1,984	195	2,179	1.9
une	5,377	762	6,139	7.1	2,544	-	2,544	2.2
uly	6,014	1,372	7,386	8.5	3,704	64	3,768	3.3
ug.	6,227	2,845	9,072	10.5	7,046	210	7,256	6.3
ept.	6,400	2,134	8,534	9.9	11,238	-	11,238	9.7
ct.	7,545	2,337	9,882	11.4	20,566	419	20,985	18.2
ov.	6,700	1,016	7,716	8.9	14,387	-	14,387	12.5
ec.	3,988	51	4,039	4.7	12,654	197	12,851	11.2
otal	68,901	17,680	86,581	100%	112,949	2,237	115,186	100%
ct.	79.6	20.4	100%		98.1	1.9	100%	

COMPARATIVE TOTALS FOR PREVIOUS YEARS

	CATTLE and CALVES						HOGS					
	TRUCK		RAIL		TOTAL		TRUCK		RAIL		TOTAL	
	Number	Pct.	Number	Pct.	Number	Pct.	Number	Pct.	Number	Pct.	Number	Pct.
949	74,330	77.6	21,429	22.4	95,759	100%	129,345	91.4	12,155	8.6	141,500	100%
950	89,524	73.5	32,195	26.5	121,719	100%	107,498	95.6	4,980	4.4	112,478	100%

ources: TRUCK: For counties eash and south of Suwannee River, from daily reports sent n by Truck Passing Stations operated by Florida State Department of Agriculture, State ivestock Sanitary Board cooperating. For counties west of Suwannee River, from data allied on markets by USDA,PMA,Livestock Market News office, Thomasville, Georgia. AIL: Combined numbers of carlots supplied by J.C.Townsend,Jr.,Agricultural Statistician, SDA,BAE, Orlando, Florida.

FLORIDA CITRUS BY-PRODUCT FEEDS

July 1 - June 30, years indicated

eason ear	Citrus Pulp Tons	Citrus Meal Tons	Citrus Pellets Tons	Citrus Molasses Tons
1940-41	32,730.64	-	-	-
1941-42	29,696.73	-	-	-
1942-43	47,367.10	-	-	-
1943-44	67,130.50	-	-	14,496.21
1944-45	68,724.52	-	-	19,260.55
1945-46	108,470.41	-	-	44,168.63
1946-47	96,224.60	-	-	58,034.30
1947-48	154,181.62	-	-	65,887.38
1948-49	129,570.45	-	-	39,263.97
1949-50	150,611.92	12,575.74	203.55	41,388.73
1950-51	163,333.78	19,507,94	168.65	68,674.29
1951-52	200,468.18	17,597.27	-	54,183.12

As to feed crops for cattle in Florida: The average corn production is about 8,000,000 bushels; oat production 200,000 bushels; black strap molasses about 60,000 tons; citrus molasses approximately 60,000 tons per year for past 2 years; citrus pulp more than 180,000 tons for past 2 years, so that today the total feed value of citrus pulp, citrus molasses and black strap molasses is about equap to the corn and oat crop. Improved pastures should be put in so that the 1,539,000 head of cattle would each have at least 3 acres of improved pasture. Furthermore, cattlemen should feed a high protein supplement and a good mineral during the winter months and during drought and flood seasons to keep up at least the mineral protein and mineral requirements if a good calf crop is to be expected.

Total amount of black strap molasses from various sugar mills of Florida for the 1951-1952 season was 7,889,578 gallons.

FLORIDA LIVESTOCK MARKET
(Substantially Southeastern Price Ranges Per Cwt)

	COWS		CALVES		STEERS		HOGS	
	Medium	Common	Good	Medium	Good	Medium	No. 1	No. 2
	100 lbs		100 lbs		100 lbs		100 lbs	
1930								1930
3/4	5.00-6.00	4.00-5.50	7.00-8.25	5.50-7.00	7.00-8.50	6.00-7.00	8.50	7.50
9/5	3.75-4.50	3.25-3.75	5.00-6.50	4.00-5.00	5.00-6.00	4.00-5.00	9.25-9.50	8.25-8.50
1931								1931
3/3	3.50-4.25	2.50-3.50	5.50-6.50	4.75-5.50	5.50-6.75	4.50-5.50	6.00	5.50
9/4	2.50-3.25	2.00-2.75	4.00-5.00	3.00-4.00	4.00-4.75	3.00-4.25	5.25	4.75
1932								1932
3/4	2.50-3.00	1.75-2.50	3.50-4.75	3.00-4.00	3.50-4.25	3.00-3.75	3.50	3.20
9/6	2.25-2.75	1.25-2.00	3.75-4.25	3.00-3.50	4.00-5.25	3.50-4.25	3.75	3.50
1933								1933
3/7	2.00-2.50	1.50-2.00	3.25-3.75	3.00-3.25	3.50-4.25	3.00-3.50	2.65	2.40
9/5	2.00-2.75	1.00-2.00	3.25-3.75	2.50-3.25	3.75-4.25	3.00-3.75	3.75-4.00	3.50-3.75
1934								1934
3/6	2.25-2.75	1.50-2.25	4.00-4.75	3.00-4.00	4.00-4.50	3.50-4.00	3.75-4.00	3.50-3.75
9/4	2.00-2.50	1.00-2.00	3.50-4.25	2.50-3.75	4.00-4.25	3.25-4.00	5.40-5.60	4.90-5.90
1935								1935
3/5	3.50-4.00	1.75-3.25	5.50-6.50	3.75-5.25	6.25-7.25	5.00-6.25	7.00-7.25	6.25-6.50
6/7	3.25-4.50	2.00-3.50	5.25-6.25	4.50-5.50	6.00-7.50	4.75-6.00	7.25-7.50	6.50-6.75
9/6	2.75-4.25	2.00-2.75	5.50-6.50	4.50-5.50	5.50-6.25	4.00-5.25	9.25-9.75	8.75-9.25
12/6	3.25-4.50	2.50-3.25	5.00-5.75	4.00-5.25	5.75-6.75	4.75-6.00	7.75-8.00	7.25-7.50
1936								1936
3/6	4.00-5.00	3.25-4.00	5.75-6.50	4.50-5.75	6.00-7.00	5.00-6.00	7.50-7.75	7.00-7.25
6/5	4.25-5.00	3.50-4.25	5.25-6.00	4.50-5.25	6.25-7.00	5.75-6.50	8.00-8.50	7.50-8.00
9/4	3.75-4.50	3.00-3.75	5.00-6.00	4.25-5.00	5.50-6.00	4.50-5.50	9.00-9.50	8.50-9.00
12/4	3.50-4.00	2.75-3.50	5.00-6.00	4.25-5.25	5.25-6.00	4.50-5.25	8.60-8.90	8.10-8.40
1937								1937
3/12	4.00-4.50	3.25-4.00	5.25-5.75	4.00-5.25	6.00-7.25	5.00-6.50	8.00-8.40	7.60-7.90
6/4	4.50-5.00	3.50-4.25	5.75-6.50	4.75-5.50	7.00-8.00	5.50-6.75	9.50-10.00	9.00-9.50
9/7	4.00-5.25	3.00-4.00	5.50-6.00	4.50-5.25	6.00-7.25	5.00-6.25	8.75-9.00	8.25-8.50
12/7	4.00-4.50	3.00-4.00	5.00-5.50	4.00-5.25	6.00-7.00	5.00-6.00	6.25-6.65	6.00-6.40
1938								1938
3/4	4.25-5.00	3.25-4.25	5.25-6.50	4.50-5.50	6.25-7.00	5.50-6.50	6.75-7.75	6.25-7.25
6/7	4.50-5.25	3.50-4.25	5.50-7.00	4.50-5.50	6.50-7.50	5.50-6.50	7.70	7.20
9/6	4.00-5.00	3.00-4.00	5.00-6.00	4.50-5.25	6.25-7.00	5.50-6.50	7.00	6.50
12/3	4.00-4.50	3.00-4.00	5.50-6.75	4.50-5.50	6.50-7.50	5.50-6.50	6.00	5.50
1939								1939
3/4	4.75-5.50	3.75-4.75	6.50-7.50	5.00-6.50	7.00-8.00	6.00-7.00	6.85	6.30
6/3	5.00-5.75	4.00-5.00	6.00-7.50	5.00-6.00	6.50-8.00	5.50-6.50	6.00	5.50
9/2	4.50-5.25	4.00-4.75	5.75-7.25	4.75-5.75	6.50-7.50	5.50-6.50	5.90	5.40
12/2	4.50-5.25	3.75-4.50	6.00-7.25	5.00-6.00	7.00-7.75	6.00-7.00	4.90	4.65
1940								1940
3/2	5.00-5.75	4.00-5.00	6.25-7.25	5.25-6.25	7.00-8.00	6.00-7.00	5.00	4.75
6/1	4.75-5.25	3.75-4.75	6.50-7.50	5.50-6.50	7.00-8.25	6.00-7.00	5.25	5.00
9/7	4.25-5.00	3.75-4.50	6.00-7.00	5.00-6.00	6.75-7.75	5.50-6.75	6.75	6.50
12/7	4.25-5.00	4.00-4.50	6.00-7.00	5.00-6.00	7.00-8.25	6.00-7.00	5.65	5.40
1941								1941
3/1	5.25-6.00	4.50-5.25	6.25-7.50	5.25-6.50	7.50-8.75	6.50-7.50	6.50	6.00
6/7	5.25-6.25	4.25-5.25	6.75-7.75	5.50-6.50	7.75-8.50	6.75-7.75	8.90	8.40
9/6	5.50-6.75	4.50-5.50	7.50-8.75	6.50-7.50	8.00-9.00	7.00-8.00	10.25	9.75
12/5	5.50-6.50	4.25-5.50	7.00-8.00	6.00-7.00	7.50-8.50	6.50-7.50	8.25	7,75
1942								1942
3/6	7.50-8.25	5.75-7.25	8.20-10.00	6.75-8.00	9.00-10.50	8.00-9.00	11.25	10.75
6/6	7.00-8.50	6.00-7.00	9.00-11.00	7.00-9.00	10.00-11.50	8.75-10.00	12.00-13.00	11.50-12.5
9/4	7.50-8.50	6.25-7.50	10.00-11.00	8.00-10.00	9.75-11.25	8.00-10.00	12.75-13.25	12.25-12.7
12/4	7.50-8.50	6.00-7.25	10.00-11.25	8.00-10.00	9.25-11.00	8.00-9.25	11.50-12.00	11.00-11.5
1943								1943
3/5	9.00-11.00	7.50-8.75	11.00-13.00	9.00-11.00	11.00-13.50	9.00-11.00	13.75-14.25	13.25-13.7
6/4	9.00-10.50	7.00-8.75	11.00-13.25	9.50-11.00	11.00-13.50	9.50-11.25	13.25-13.75	12,75-13.2
Sept	9.00-10.50	8.00-9.00	12.00-13.50	12.00-13.00	13.00	12.00-13.00	13.50-14.25	12.75-13.5
Dec	8.50-10.00	7.25-8.50	12.00-12.50	11.00-11.50	12.00-15.30	9.50-12.00	11.25-12.50	10.50-11.7
1944								1944
Mrch	9.75-11.00	9.00-10.00	12.00-14.00	11.00-12.00	13.25-15.00	11.50-13.50	12.00-13.25	11.25-12.5
June	9.25-10.50	8.00-9.00	13.00-14.00	11.00-12.00	13.50-15.00	10.00-13.50	12.00-13.00	11.25-12.2
Sept	8.25-10.00	6.75-8.30	12.00-14.00	9.50-11.50	12.50-14.50	9.50-12.25	13.00-14.25	12.00-14.0
Dec	8.60-10.00	7.25-8.50	12.50-14.00	9.75-12.00	12.50-14.50	9.75-13.00	12.00-13.25	11.25-13.2
1945								1945
1-4	9.25-11.50	8.00-10.00	12.75-15.50	10.50-14.00	13.50-15.50	11.00-14.00	12.00-14.35	11.25-14.3
5-8	9.50-11.50	9.00-10.00	13.00-15.00	9.50-13.50	14.00-16.00	11.25-14.50	11.25-14.35	14.25-14.3
9-12	9.50-11.50	8.00-9.50	12.00-15.00	9.50-13.50	13.00-15.50	11.00-13.50	13.75-14.35	13.75-14.3

FLORIDA LIVESTOCK MARKET
(Substantially Southeastern Price Ranges Per Cwt)

	COWS		CALVES		STEERS		HOGS
	Medium	Common	Good	Medium	Good	Medium	
	100 lbs		100 lbs		100 lbs		180-240 lbs.
1946							1946
1-4	10.00-14.00	8.50-11.50	13.50-16.50	11.00-16.00	14.50-17.00	12.00-16.00	14.00-14.35
5-8	11.50-16.00	9.10-14.50	14.00-18.00	11.00-16.50	14.50-19.00	12.00-17.00	14.35-22.00
9-12	10.20-15.60	8.40-14.40	13.00-18.00	11.00-17.00	14.00-19.00	11.00-18.00	15.60-26.00
1947:							1947
1-4	12.50-16.50	10.00-14.00	15.50-23.75	13.00-19.50	15.75-24.85	13.00-21.50	17.50-26.25
5-8	14.00-17.00	10.00-14.00	18.00-23.00	14.00-19.00	18.50-23.50	15.00-20.00	19.00-25.50
9-12	14.00-20.00	11.00-16.00	17.00-25.00	14.00-20.00	18.00-26.00	14.00-22.00	22.00-26.75
1948:							1948
1-4	18.00-24.00	15.00-20.50	23.50-30.00	18.50-25.50	23.50-28.50	18.00-25.50	17.00-25.50
5-8	19.50-25.00	18.00-21.50	25.00-34.00	21.50-28.00	25.50-33.00	21.50-29.00	18.00-27.25
9-12	18.00-23.00	16.00-20.50	23.00-29.00	19.00-26.00	23.50-29.00	19.50-26.50	20.25-27.50
1949:							1949
1-4	18.00-22.00	16.50-20.50	23.50-29.00	20.00-26.50	21.00-28.50	19.50-25.00	17.00-19.50
5-8	16.00-21.00	14.00-20.00	20.50-27.50	18.50-25.50	22.00-27.00	18.50-24.50	17.00-22.00
9-12	16.00-19.00	14.00-18.00	19.00-26.00	17.50-25.00	22.00-25.00	18.00-23.00	14.50-20.00
1950:							1950
1-4	18.00-22.00	16.50-21.00	24.00-33.00	20.50-30.00	23.00-27.50	20.00-26.00	14.50-16.50
5-8	20.50-24.50	18.50-23.50	25.50-34.00	23.00-33.00	25.00-29.50	23.00-28.00	16.25-23.75
9-12	20.50-25.00	19.50-23.50	25.00-33.50	22.00-31.00	26.00-29.50	22.00-28.50	17.00-21.00

1951:	COWS		CALVES		STEERS		HOGS
	Commercial	Utility	Good	Commercial	Good	Commercial	
	100 lbs		100 lbs		loo lbs		180-240 lbs
							1951
Jan	20.50-26.50	20.00-25.00	27.00-36.00	24.50-33.00	26.00-32.00	25.00-31.00	19.25-20.00
Feb	24.00-29.50	22.50-27.00	29.00-38.00	26.50-36.00	27.75-34.50	26.00-32.50	20.25-22.00
Mrch	25.50-29.50	24.00-28.50	30.00-38.00	28.00-36.00	30.00-34.50	28.00-32.00	20.00-20.35
Apr	25.50-31.00	24.00-29.00	32.00-39.00	30.00-37.00	32.00-34.50	28.00-33.50	20.25-20.50
May	26.00-29.50	23.00-29.00	30.00-39.00	27.00-35.00	30.00-35.00	27.00-34.50	20.75
June	26.00-30.00	22.00-29.00	30.00-40.00	28.00-37.00	29.50-34.00	27.00-33.00	21.25-22.25
July	25.00-30.00	22.00-27.50	30.00-38.00	27.00-36.00	29.50-34.00	27.50-33.50	22.50-23.25
Aug	25.50-29.25	22.00-27.00	30.00-36.00	27.00-33.00	29.50-34.00	26.50-31.00	21.00-22.75
Sept	26.00-29.50	22.50-27.50	30.00-36.00	25.00-32.50	29.75-34.00	26.50-31.50	19.75-20.50
Oct	26.00-29.50	22.50-27.00	28.50-36.75	25.00-32.50	29.00-34.00	26.00-31.50	18.00-20.50
Nov.	24.50-28.50	22.00-26.00	28.00-35.50	25.00-31.00	29.00-33.50	26.00-30.00	17.75-18.50
Dec	24.50-27.50	22.00-25.25	30.00-35.50	25.50-32.00	30.00-33.50	26.00-31.50	17.50-18.00
1952:							1952
Jan	24.00-27.50	22.00-26.00	30.00-36.00	27.00-34.00	30.00-33.50	25.50-32.00	17.00-17.75
Feb	24.00-26.50	21.00-25.00	30.00-35.50	26.00-33.00	29.00-32.50	25.00-31.00	16.25-16.75
Mrch	23.50-26.50	21.00-24.50	30.00-35.50	26.00-33.00	27.75-32.00	24.50-30.00	16.00-16.50
Apr	23.00-25.00	20.50-24.00	30.00-36.00	26.50-34.00	28.00-32.50	25.00-31.00	15.75-17.00
May	23.50-26.50	20.00-25.00	30.00-37.00	26.50-33.00	28.75-33.00	24.50-30.00	19.75-21.00
June	23.00-26.50	20.00-24.50	30.00-36.50	27.00-33.00	29.00-34.50	25.50-32.00	19.50-20.00
July	22.00-26.00	17.00-23.00	29.00-33.00	24.00-31.00	28.50-32.00	25.00-30.00	20.50-22.75
Aug	21.00-25.00	17.00-22.50	26.50-32.00	21.00-28.50	26.50-31.00	22.00-28.00	20.00-20.50
Sept	18.50-21.00	15.00-20.00	21.50-28.50	18.00-25.50	23.50-31.00	19.00-27.00	18.00-18.50

LEADING LIVESTOCK COUNTIES IN FLORIDA - (Dept. of Commerce U.S. Census 1950)

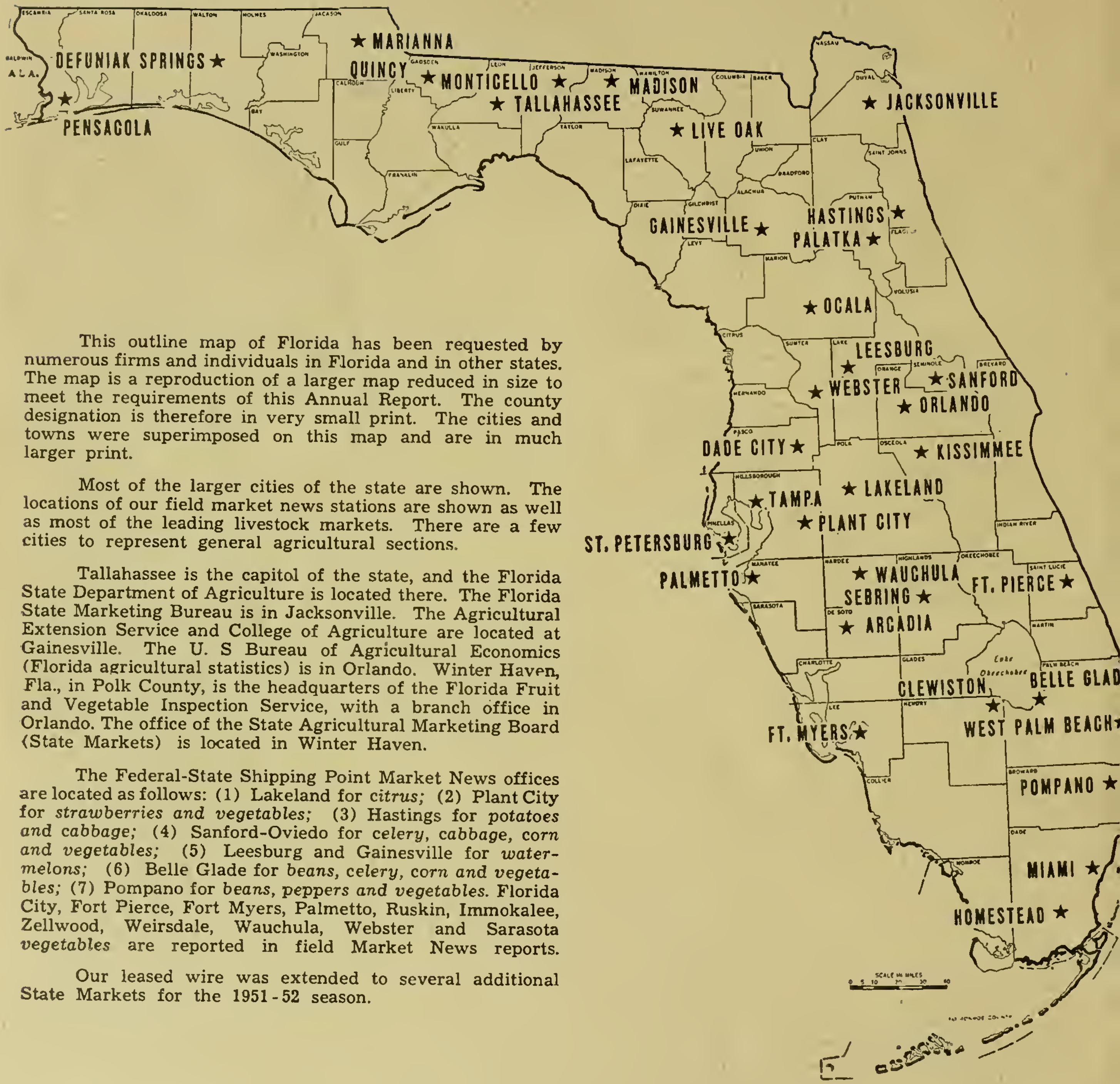
County Cattle & Calves	County Hogs & Pigs	County Sheep & Lamb	County Horses & Colts	County Mules & Colts
Polk	Jackson	Polk	Polk	Jackson
Collier	Suwannee	Alachua	Hillsborough	Gadsden
Glades	Alachua	Leon	Marion	Holmes
Hendry	Levy	Washington	Jackson	Suwannee
Hillsborough	Holmes	Osceola	Alachua	Madison
Osceola	Santa Rosa	Nassau	Hardee	Jefferson
Palm Beach	Madison	Escambia	Sumter	Alachua
Okeechobee	Columbia	Dade	Palm Beach	Hillsborough
Marion	Marion	Marion	Osceola	Leon
Highlands	Gadsden	Walton	Leon & Orange(same)	Washington

NUMBER OF LIVESTOCK BY COUNTIES IN FLORIDA - 1950

Bureau of Census, Department of Commerce, Washington, D.C.
Preliminary Livestock Census Report for year 1950, January 1st.

County	Cattle Calves	Hogs Pigs	Milk Cows	Sheep Lambs	Horses Colts	Mules Colts	Chickens	Turkeys
Alachua	26,331	26,565	3,520	507	1,213	957	53,819	634
Baker	1,993	5,060	273	-	140	207	10,580	79
Bay	1,854	2,993	543	1	78	62	7,209	101
Brsdford	5,946	5,031	666	62	334	345	28,211	24
Brevard	14,200	458	494	6	206	10	17,539	385
Broward	22,838	1,911	13,728	4	395	160	43,037	479
Calhoun	4,490	10,882	981	80	202	364	16,908	130
Charlotte	20,632	118	394	-	130	3	1,824	32
Citrus	7,430	3,030	234	-	202	15	5,220	106
Clay	7,630	1,980	1,547	-	159	47	9,820	15
Collier	72,215	1,192	19	-	171	43	1,854	70
Columbia	8,175	17,636	1,806	-	368	739	61,235	328
Dade	19,427	3,805	13,737	104	512	66	88,088	913
DeSoto	41,199	573	518	-	466	22	18,869	166
Dixie	4,793	4,667	207	-	100	44	4,349	40
Duval	16,634	5,853	10,776	37	321	156	110,338	1,433
Escambia	7,876	9,762	3,388	126	559	431	39,887	445
Flagler	9,548	857	330	6	155	46	12,919	40
Franklin	578	396	25	-	26	1	1,344	9
Gadsden	8,166	13,372	1,820	23	458	1,932	42,454	295
Gilchrist	3,322	2,365	667	-	207	206	10,422	793
Glades	59,022	1,548	629	-	352	4	4,753	177
Gulf	912	1,077	130	7	36	47	3,585	14
Hamilton	4,727	12,287	607	-	130	679	19,778	55
Hardee	36,591	2,106	1,017	-	997	213	27,381	375
Hendry	53,371	660	449	-	309	9	3,324	43
Hernando	7,190	2,656	514	-	318	39	78,407	144
Highlands	34,762	698	572	47	470	9	8,322	51
Hillsboro	41,313	5,688	11,246	37	1,532	854	243,944	2,918
Holmes	9,025	21,316	2,473	79	467	1,453	43,576	121
Indian River	7,870	154	477	-	145	18	9,240	83
Jackson	20,493	49,013	6,072	87	1,395	4,214	87,229	792
Jefferson	5,712	10,473	1,120	6	148	1,101	22,632	164
Lafayette	2,276	9,127	316	-	126	195	9,816	56
Lake	10,863	1,544	1,199	-	416	225	54,511	600
Lee	9,430	587	599	-	326	31	9,937	255
Leon	9,172	7,743	2,513	253	583	791	34,355	328
Levy	20,956	22,514	500	7	511	198	15,891	755
Liberty	2,165	4,027	138	-	81	65	13,923	54
Madison	8,530	20,031	2,404	5	186	1,223	50,942	109
Manatee	17,643	798	1,650	-	493	194	23,647	164
Marion	35,680	17,361	2,348	97	1,406	514	99,712	893
Martin	10,600	138	182	-	200	8	6,357	119
Monroe	-	-	-	-	-	-	570	7
Nassau	5,226	3,412	588	186	230	110	161,112	125
Okaloosa	5,116	10,345	1,540	37	360	550	26,870	155
Okeechobee	42,589	757	209	12	389	5	1,732	100
Orange	21,947	2,963	4,041	-	583	68	77,108	684
Osceola	49,504	2,345	708	197	658	33	10,092	159
Palm Beach	39,882	1,565	7,167	1	714	271	37,953	712
Pasco	25,719	2,486	1,215	1	577	77	124,290	1,819
Pinellas	9,116	1,868	5,221	2	274	40	52,758	225
Polk	86,270	3,330	4,755	1,120	1,850	265	79,095	861
Putnam	13,032	4,236	602	6	413	87	24,848	212
St. Johns	7,707	2,121	696	-	198	65	13,029	164
St. Lucie	22,468	480	289	-	272	277	21,460	112
Santa Rosa	7,330	20,087	2,149	84	423	469	31,219	245
Sarasota	13,636	319	473	20	302	8	9,943	95
Seminole	12,616	508	797	-	148	105	25,671	248
Sumter	21,845	3,750	706	24	893	429	33,384	177
Suwannee	11,447	37,317	2,726	-	425	1,246	45,733	930
Taylor	4,820	6,577	375	-	193	150	7,360	46
Union	5,829	5,774	455	1	240	335	16,239	98
Volusia	13,156	1,425	2,406	16	253	78	47,959	281
Wakulla	1,454	3,800	169	15	90	91	6,251	58
Walton	6,961	11,557	1,916	88	341	657	42,562	98
Washington	5,989	11,690	1,828	199	389	742	26,728	242
Total	1,147,239	448,764	133,859	3,590	27,244	24,098	2,381,154	22,640

Data assembled by the Florida State Marketing Bureau, Jacksonville, Florida, August 6, 1952.



This outline map of Florida has been requested by numerous firms and individuals in Florida and in other states. The map is a reproduction of a larger map reduced in size to meet the requirements of this Annual Report. The county designation is therefore in very small print. The cities and towns were superimposed on this map and are in much larger print.

Most of the larger cities of the state are shown. The locations of our field market news stations are shown as well as most of the leading livestock markets. There are a few cities to represent general agricultural sections.

Tallahassee is the capitol of the state, and the Florida State Department of Agriculture is located there. The Florida State Marketing Bureau is in Jacksonville. The Agricultural Extension Service and College of Agriculture are located at Gainesville. The U. S Bureau of Agricultural Economics (Florida agricultural statistics) is in Orlando. Winter Haven, Fla., in Polk County, is the headquarters of the Florida Fruit and Vegetable Inspection Service, with a branch office in Orlando. The office of the State Agricultural Marketing Board (State Markets) is located in Winter Haven.

The Federal-State Shipping Point Market News offices are located as follows: (1) Lakeland for *citrus;* (2) Plant City for *strawberries and vegetables;* (3) Hastings for *potatoes and cabbage;* (4) Sanford-Oviedo for *celery, cabbage, corn and vegetables;* (5) Leesburg and Gainesville for *watermelons;* (6) Belle Glade for *beans, celery, corn and vegetables;* (7) Pompano for *beans, peppers and vegetables.* Florida City, Fort Pierce, Fort Myers, Palmetto, Ruskin, Immokalee, Zellwood, Weirsdale, Wauchula, Webster and Sarasota *vegetables* are reported in field Market News reports.

Our leased wire was extended to several additional State Markets for the 1951-52 season.

DEC 2 1953

FLORIDA STATE MARKETING BUREAU

ANNUAL FRUIT AND VEGETABLE REPORT

PRODUCTION, TRANSPORTATION AND MARKETING ANALYSIS

1952-53 SEASON

October, 1953

(Also Poultry, Egg, Livestock, Tobacco and Field Crop Statistics)

See outline map on back cover

By Frank H. Scruggs, Market News Specialist
Elmo F. Scarborough, Assistant Market News Specialist

Neill Rhodes, Commissioner
Florida State Marketing Bureau
Division of
Florida State Department of Agriculture
Nathan Mayo, Commissioner

This Annual Report is available free of charge to parties interested

Florida State Marketing Bureau
505 West Adams Street
P. O. Box 779
Jacksonville 1, Florida

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ACKNOWLEDGMENT

We wish to acknowledge the splendid cooperation we received from both official and private sources during the preparation of this rather comprehensive statistical report.

The rail freight, boat and express carlot shipment figures were secured from the Fruit and Vegetable Branch of the Production and Marketing Administration, U.S. Department of Agriculture in Washington, D.C.

Exhaustive vegetable acreage, yield, production and value data and other assistance was supplied by Mr. J. C. Townsend, Jr., Mr. J. B. Owens, Mr. Paul Shuler, Mr. F. T. Galloway, Agricultural Statisticians, and Mr. G. N. Rose, Truck Crop Statistician, U.S. Bureau of Agricultural Economics, 302 Post Office Building, Orlando, Florida.

Mr. A. L. Scarborough, Statistician of the Citrus and Vegetable Division, Florida Department of Agriculture, Winter Haven, Florida, supplied us with important record data and other information. Mr. Hugh S. Flynt, Assistant Director of this division, supplied a detailed summary of inspections for the season. The daily reports from Road Guard Stations, operated by the Citrus and Vegetable Division, showing passings of fruits and vegetales, were very helpful to shippers and growers throughout the season and for record purposes in this report.

Mr. H. F. Willson, Federal-State Citrus Market News Service, also supplied useful data for use in this report. Mr. Willson is located in Lakeland, Florida.

Mr. William B. Conner, of the Florida Citrus Mutual, Lakeland, wholeheartedly complied with our requests for much specific citrus information. Much of this information would be difficult to obtain from other sources.

Mr. James T. Duncan supplied some very useful rail and truck rate tabulations for this report. Mr. Duncan is Manager, Traffic Division, Florida Fruit and Vegetable Association, 4401 East Colonial Avenue, Orlando, Florida, Phone 3-2558.

Miss Dena Snodgrass, Research Analyist, State Chamber of Commerce, supplied certain miscellaneous statistics on Specialty Crops and general statistics. Her office is in the Hildebrandt Building, Jacksonville, Florida.

Several official and private agencies and individuals not already mentioned supplied information directly or indirectly to us, for which we extend our thanks.

The preparation of this report is tedious and requires long and hard work, and appreciation by the writer is extended to our Bureau staff for their efforts and accomplishments. Commissioner L. Neill Rhodes contributed several important pages in this report. Mr. Gifford N. Rhodes, Specialist, Livestock Market News, and Mr. F. W. Risher, Specialist, Dairy and Poultry Products, of this Bureau, supplied several pages of good livestock and poultry information.

INTRODUCTORY

Since 1929 Mr. F. H. Scruggs has served the Florida State Marketing Bureau as Market News Specialist. The Annual Fruit and Vegetable Reports of the Bureau since 1929 have been prepared by Mr. Scruggs. The demand for the reports proves their usefulness to the agricultural industry of Florida. Neither Mr. Scruggs nor the Annual Report therefore needs introduction to those who request and well use this finished product of his tireless, capable efforts.

It is appropriate to introduce here a veteran in Federal and Federal-State Market News service, but a newcomer to the Bureau staff, Mr. Elmo F. Scarborough, Assistant to Mr. Scruggs in Fruit and Vegetable Market News work, and Collaborator in the 1952-53 report. Mr. Scarborough holds B.S. degree in Horticulture, Iowa State College. He served the U.S.D.A. Market News division in Chicago, Detroit, Cincinnati, Baltimore, and New York City markets, and as local representative in Market News field offices, representing numerous shipping areas in North Carolina, Georgia, and West Virginia (four state area), and Florida Federal-State Market News service for vegetables in the shipping-point areas of Sanford, Belle Glade, Plant City, and Leesburg, including f.o.b. coverage for many other points. Mr. Scarborough prepared the summaries for the various Florida Federal-State Market News field offices of which he was in charge, covering all the important vegetables in the principal production areas of the state, and he represented the Florida Citrus Commission in Cincinnati, 1952-53 season. His experience qualifies him as "made-to-order" for assisting Mr. Scruggs in preparing this, the 1952-53 Fruit and Vegetable Report of the Florida State Marketing Bureau. Together they have prepared for your benefit an Annual Report which I think stands out as the best we have released thus far. So, folks, shake hands with Mr. Scruggs and meet Mr. Scarborough.

Neill Rhodes, Commissioner
FLORIDA STATE MARKETING BUREAU

FLORIDA DEPARTMENT OF AGRICULTURE
STATE MARKETING BUREAU
1952-53
ANNUAL FRUIT AND VEGETABLE REPORT

By: Frank H. Scruggs, Market News Specialist
Elmo F. Scarborough, Asst. Market News Specialist

SUMMARY

The total gross value of Florida fruits and vegetables was again outstanding during 1952-53 with citrus leading horticultural products to a sum of $375,974,000. Citrus fruit was noteworthy from a production standpoint with profits satisfactory. Vegetable production was high but still under that of both the 1951-52 and 1950-51 seasons. Vegetable prices were irregular with respect to individual commodity. Miscellaneous fruits showed a slight increase in production and gross value.

FRUIT AND VEGETABLE PRODUCTION HIGH - 1952-53 SEASON

The total production in terms of carloads was 364,215 as compared to 373,599 in 1951-52, and the gross Florida f.o.b. value of $375,974,000 compared to $367,136,000 for the 1951-52 season. Fruit and vegetable carload shipments in 1952-53 ranged from 30,000 to 150,000 carloads more than were shipped in any specific growing year during the past ten, exclusive of the 1951-52 season.

The vegetable volume of 112,948 carloads with a gross f.o.b. value of $137,587,000 averages out $1218 per car compared with $1382 per car gross of 1951-52. Miscellaneous fruits with a volume of 31,233 carloads and a gross value of $19,558,000 was favorable. The citrus gross value was $218,829,000 compared with the $190,123,000 of 1951-52 season. This was the third consecutive year citrus production has been over 100,000,000 boxes.

The 1952-53 gross value of the 375 million dollar Florida fruit and Vegetable industry shows that citrus represents 58.2% of the gross while vegetables accounted for 36.6% of the gross, and miscellaneous fruits such as strawberries, watermelons, and tropical fruits constitute 5.2% of the gross sum.

CITRUS NET RETURNS AND PROCESSING PRICES UP 1952-53

Retail consumption of over a million gallons weekly for orange juice concentrate was most indicative of the important role juice played in the utilization of the 1952-53 citrus crop. High consumption of processed juice aided by a well constructed fresh market program kept prices at a very favorable level. Net returns for all citrus was 60 cents per box as contrasted to the low of 27 cents per box of 1951-52. However, the 1952-53 net returns were slightly lower than the 1950-51 net of 82 cents.

Citrus for processing had a gross value of $86,857,519 compared with the 1951-52 season gross value of $54,933,756. Canners paid $1.80 per box for fresh oranges used in concentrating compared with $1.11 of the previous season. Processors used 62 million boxes of fresh fruit this season compared with 61.8 million boxes of the 1951-52 season. The striking thing these figures do not bring out is that there is little of the 1952-53 processed pack expected to be carried over to the coming season while there was an ample supply carried over into the next season from the juice pack of 1951-52.

DISPOSITION OF THE 1952-53 FRUIT AND VEGETABLE CROP

This crop was less in volume than the 1951-52 crop by 10,344 carloads but brought in $8,838,000 more. The carload equivalent value was $1034 as compared to 982 for 1951-52 season. The volume and values shown above included the portion of the crops processed for local and out-of-state shipment as well as the fresh fruits and vegetables consumed within Florida.

Acreage planted for vegetables amounting to 333,725 was 11,295 acres above 1951-52 while the acreage harvested was only 4395 higher than the 309,230 acres harvested in 1951-52. Acreage lost because of crop failure or weather conditions was 20,100 as compared to 13,200 acres in 1951-52.

Yields per acre were generally less than in 1951-52 season. Beans, corn, and escarole-endive were exceptions with plus signs. Cabbage, cucumbers and lettuce yields were about the same as for 1951-52. Limas, eggplant, peppers, tomatoes and cauliflower yields were less than in 1951-52.

We always have to abandon some vegetables which have reached or nearly reached maturity because of unprofitable market conditions present. A total of 75,000 bushels of beans were abandoned along with 324,000 bushels of potatoes and 47,000 tons of cabbage. A large majority of vegetables sold at a lower price f.o.b. than for the 1951-52 season. The exceptions were beans, limas, corn. Cabbage prices were only $30.10 per ton as compared to $62.50 for 1951-52. Potatoes at $1.58 per bushel were much less than $2.43 for the 1951-52 season. Cucumbers, eggplant, peppers, tomatoes and cauliflower were considerably less per package.

New citrus acreage comes into bearing stage each year much faster than old trees are pulled out. We now have revised acreage figures showing 433,693 in 1950-51, 449,220 in 1951-52, and 462,816 acres as of October 1, 1953. That represents an increase of nearly 29,123 acres. Most of this represents actual acreage which came into bearing but some of it may be due to revision of estimates considered too low. More increases are in prospect for the coming year, and most of this increase is in oranges. Citrus yields per acre were estimated at 237 boxes per acre as compared to 265 in 1951-52 season. No citrus was abandoned because of marketing conditions.

Citrus processed or canned accounted for 124,001 of the 219,452 carloads produced. Freight and express accounted for 44,316, trucked out 39,341, and Florida consumed 11,506 carloads. More may be said about processed volume under another subject.

There were no outstanding changes in the disposition of fruits and vegetables for the last two seasons. See pages 8 and 9 for more details. (The cucumber carloads by truck should be 5892 instead of 3892 but the respective totals are unchanged.)

The volume of watermelons and miscellaneous fruits in 1952-53 was 31,233 carloads as compared to 26,105 for 1951-52 season. Watermelons accounted for all of this increase.

CHANGES IN AGRICULTURAL INCOME SINCE 1939

On page 128 you will find a comprehensive tabulation showing the comparison of values for the past 14 years. Inflation has accounted for most if not all of the increase but the actual increase in dollars was more than two-fold. Page 5 shows fruit and vegetable comparisons for 20 years.

In 1939-40 season we had a fruit and vegetable crop which grossed $93,104,000 but the value has increased to $375,974,000 for '51-52. In 1939-40 we had a volume of 184,563 carloads with a gross f.o.b. value of $93,104,000 or $504 per carload. The 1952-53 volume was 364,215 carloads worth $375,974,000, or $1032 per carload. The value of total production carload is only slightly over double what it was in 1939-40 season. Inflation of the dollar takes care of this increase in value. In 1939-40 we had a gross value of $504 for production carloads. Suppose the cost of producing and marketing were $450 per carload, leaving a net of $54.00. Suppose further that it cost $900 to produce and market a carload in 1952-53. This would leave a net of $132. Most of us would take the $132 instead of the $54 as we like to have more dollars. It's a nice way to kid yourself.

We have more detailed figures on citrus so we will make a few similar comparisons. For 1939-40 season we had a crop of 42,973,000 boxes with a gross value of $1.17. The production and marketing cost was estimated at $1.05, leaving a net of 12¢. For 1952-53 we had a crop of 109,600,000 boxes with a gross of $2.05 per box. Cost was $1.45, leaving a net of 60¢. The gross increased 75 per cent, the cost of producing and marketing 38 per cent, and the net 400 per cent. One season is not much of a swallow, however. If we consider the average for 1939-40, 1940-41 and 1941-42 as compared to the last three seasons we find that gross per box increased around 47 per cent, cost of production around 34 per cent, and net around 146 per cent. All of these figures included the canned, processed and locally consumed fruits and vegetables and not just the commercially shipped portion.

It may be well to note that Florida's officially reported citrus acreage was 332,500 in 1939-40 as compared to 462,816 acres in 1952-53. The yield per acre in 1939-40 was estimated at 132 boxes while in 1952-53 the yield had increased to 237 boxes. The net return per acre in 1939-40 was almost $16.00, while in 1952-53 it was estimated at $141 per acre for all citrus. The increased yield per acre as well as the increased value per box has made citrus much more profitable than it was immediately before the war. (The 462,816 acres for 1952-53 is revised from the 449,216 figure.)

The difference in vegetable yields per acre over a 12-14 year period have been interesting. Bean, lima, eggplant and pepper yields are just about the same. Cabbage yields have increased about 55 per cent, celery about 30 per cent, cucumbers above 50 per cent, potatoes 72 per cent, and tomatoes about 70 per cent. Vegetable yields fluctuate, sometimes widely from year to year, but the increases noted are on long time basis. See pages 52-56.

ACREAGE INCREASES

Most of the vegetables show satisfactory increases over those prevailing before the war. Cucumber acreage has increased 38 per cent, peppers 82 per cent, potatoes 35 per cent, tomatoes 72 per cent, celery 20 per cent, eggplant 80 per cent, watermelons 233 per cent. The melon acreage was 86,000 in 1952-53, which was 18,000 above the previous year, when there was a record 68,000 acres.

Beans, which is one of the major crops with 65,400 acres, has shown an increase of 30 per cent over pre-war, but the acreage has decreased a little during the last 10 years.

Table corn as we now know it was not even in the picture 14 years ago. Practically all of the progress has been made during the 7 years of plenty. In 1947-48 we had only 6,000 acres but now we have more than 30,000, a 400 per cent increase.

Cauliflower acreage has shown a 275 per cent increase but the volume is still very light.

Carrots can't get started so far. Competition from other States has been too stiff.

Escarole acreage may be more than holding its own but endive, its close relative, is making very fine progress.

Most of the people have forgotten that Florida used to grow more than 150,000 bushels of peas. Good frozen peas have just about ruined the fresh market for California, Mexico, Florida and some other States.

Squash acreage has increased about 20 per cent in the last five seasons but it is still a minor crop in Florida and other States.

Radish acreage has increased very fast in the past five years but there are no official acreage figures. A careful estimate indicates about 7,000 acres planted during the 1952-53 season. Truck shipments are much heavier than two or three years ago. Radishes are planted several times each season, much of the time on the same ground.

Getting back to Florida's agricultural values over the last 14 years, cattle, calves, hogs, pigs and other livestock was valued at $10,224,000 in 1939 and $63,446,000 in 1952-53, an increase of 520 per cent.

Milk, poultry and eggs valued at $31,679,000 in 1939 increased 116 per cent to $68,488,000 in 1952.

Field crops increased from $21,239,000 to $70,247,000, an increase of 230 per cent.

Special crops such as tung nuts, honey, gladiolus and nursery products increased from $3,929,000 in 1939 to $28,874,000 in 1952, an increase of 740 per cent.

Florida's total agricultural gross income was $149,951,000, but this increased to $608,038,000 in 1953, representing a 305 per cent increase. Much of the increased valuation was of course due to inflation but some was due to increased acreage, or numbers of livestock. It is most likely true that the 1953 gross value in terms of the 1939 dollar shows a worthwhile increase.

We have to grow more to get more dollars to make any progress. Livestock people had a favorable position for several years but the present outlook is not good. The vegetable growers are gamblers on the weather and other things. They are optimistic -- they have to be. The principal worry of the dairyman is that somebody will upset the milk can. The poultry producers come and go -- only the hardy survive and make money over the years. The citrus people are hopeful of good years to come with greater consumption of citrus and less competition from other citrus States. The writer understands that average good orange groves sell $1500-2000 per acre with more acreage being set out daily.

The great majority of Florida's best informed citizens are sure that Florida agriculture will continue to increase in volume and value over the next decade. The increase in population over the nation is one factor for this optimism. We still have many thousand acres of land suitable for agriculture -- and we have water!

MAJOR FRUIT AND VEGETABLE CROPS 1952-53

Commodity	Acres	Yield	Production Used	F.O.B. Value	Gross Unit Value	Container
1. Oranges	331,808	218	72,200,000	$148,145,000	$2.05	Std.Boxes
2. Grapefruit	108,008	301	32,500,000	53,601,000	1.65	" "
3. Tomatoes	57,300	155	8,856,000	38,898,000	4.39	Bushels
4. Beans	65,400	105	6,792,000	20,225,000	2.98	"
5. Tangerines	23,000	213	4,900,000	17,083,000	3.49	Std.Boxes
6. Potatoes	40,300	252	9,819,000	15,536,000	1.58	Bushels
7. Watermelons	86,000	320	27,520,000	14,310,000	.52	Melons
8. Celery	10,100	630	6,366,000	13,299,000	2.09	Crates
9. Cucumbers	17,700	180	3,133,000	10,447,000	3.33	Bushels
10. Corn	30,400	145	4,413,000	10,130,000	2.30	Crates

TRANSPORTATION COMMENTS

During the 1952-53 season we shipped 212,818 carloads of fruits and vegetables from Florida. Of these there were 98,472 carloads shipped by freight, 4,236 carloads shipped by railway express, 288 carloads by boat, and the equivalent of 109,822 carloads by truck. Transportation by truck accounted for 51% of the carlot shipments, while freigh represented 46% of the carlot volume with 3 per cent of the produce being shipped by other means of transportation. The 109,882 carloads, or 51 per cent, of truck shipments in 1952-53 was a noticeable advance since 1943-44 when 19,480 carloads were shipped by truck and 131,252 carloads moved by freight.The percentage of leading commodities last season which were routed thru truck channels to fresh outlets were oranges 43%, grapefruit 44%, beans 77%, cabbage 55%, celery 28%, cucumbers 85%, potatoes 44%, tomatoes 58%, watermelons 66%. Five years ago, 1947-48, the percentage of these same commodities was oranges 26%, grapefruit 16%, beans 54%, cabbage 43%, celery 13%, cucumbers 54%, potatoes 20%, tomatoes 49%, and watermelons 27%.

Both rail and truck play major roles in the disposition of Florida produce and each form of transportation serves a specific purpose in shipping. Some growers have brought out several points of interest concerning motor freight shipments.

Shippers have found the use of trucks valuable when shipping to terminals where a favorable market price is anticipated because a day or so of time can often be saved between Florida and northern destination points.

Perhaps the most important factor in the truck picture is the trend that wholesale firms in smaller cities as well as chain store groups have taken in shipping directly from growing points to their respective warehouses thereby by-passing terminal markets. In some instances these concerns don't have the convenience of a rail siding for unloading at the warehouse and they often must haul a mile or more from the nearest siding. The use of trucks it is claimed enables quicker pick-up at field points and easier and cheaper handling costs at the warehouse.

On the other hand rail freight also has advantages. It provides a slightly cheaper in transit cost than motor freight and then it is more economical to work from a refrigerated car where a perishable commodity is held a day or so at a terminal market as a refrigerated car makes a good temporary storage unit. Too, rail cars can easily be held at central rail centers in the north such as Cincinnati and Richmond. Va. for diversion to other points for marketing, or "rollers" can be sold while in transit--an especially valuable factor when market conditions have made it unwise to sell at shipping point or consign to terminal markets. One of the main points pursued in favor of the use of trucks was the convenience of pick up of mixed loads at scattered shipping points; however, it should be clearly brought out that growers also use rail in shipping mixed loads. This year there were 13,360 cars of both mixed citrus and mixed vegetable loads moved by rail which shows rail transportation is used in many instances.

In summary, one could say that the use of trucks is preferred for short hauls to southern markets, while the use of rail cars is preferred for longer hauls with a trend toward motor truck on long haul transit.

ERROR AND REVISIONS

One important but typographical error found thus far will be found on page 9. Truckloads of cucumbers should read 5,892 instead of 3,892. Totals are unchanged.

Some late revisions of figures coming in after much of the report had been printed have been used where possible. In most instances the revised figure is the larger. The revisions however are of minor importance.

FLORIDA PRODUCTION AND VALUE FOR 20 SEASONS
(Includes Canned and Locally Consumed)

Season	ALL CITRUS USED Carloads Production	Boxes	Florida Gross Value	Gross	Weighted Average All Production & Marketing	Net*
1933-34	76,620	29,276,287	$ 42,401,191	$1.45	$1.09	$ .34
1934-35	82,865	32,835,854	42,797,752	1.33	1.06	.27
1935-36	74,491	29,462,052	53,189,191	1.81	1.12	.69
1936-37	102,827	40,601,208	68,838,753	1.70	1.09	.61
1937-38	103,964	40,939,629	53,285,352	1.30	1.08	.22
1938-39	143,369	56,447,995	58,646,931	1.04	.97	.07
1939-40	109,119	42,973,112	50,365,127	1.17	1.05	.12
1940-41	140,903	55,890,754	64,192,695	1.15	.99	.16
1941-42	120,089	48,400,000	80,572,620	1.66	1.09	.57
1942-43	154,909	68,700,446	153,052,989	2.23	1.12	1.11
1943-44	181,592	80,800,000	199,688,696	2.47	1.31	1.16
1944-45	156,759	69,000,000	201,912,530	2.93	1.31	1.62
1945-46	197,050	86,000,000	236,230,700	2.75	1.29	1.46
1946-47	190,730	83,100,000	146,565,580	1.76	1.32	.44
1947-48	214,045	91,100,000	114,925,000	1.26	1.16	.10
1948-49	219,517	92,900,000	182,187,502	1.96	1.33	.63
1949-50	176,725	87,700,000	241,964,445	2.76	1.29	1.47
1950-51	211,376	105,100,000	229,259,424	2.18	1.36	.82
1951-52	232,589	115,700,000	190,123,000	1.64	1.37	.27
1952-53	220,034	109,600,000	218,829,000	[illegible]	[illegible]	.60

• Net before deducting for taxes, interest on investment and depreciation, if any.

Season	All Vegetables Used Carloads Production	Florida Gross Value	All Miscellaneous Fruits Used Carloads Production	Florida Gross Value
1933-34	55,754	$ 30,598,346	7,077	$ 4,157,078
1934-35	48,411	30,134,054	8,895	3,802,072
1935-36	45,718	30,666,719	6,952	3,477,988
1936-37	51,885	34,445,922	8,233	4,644,834
1937-38	70,000	37,306,680	12,130	4,104,030
1938-39	68,506	38,489,172	9,100	5,084,560
1939-40	65,151	37,962,385	10,293	4,776,335
1940-41	58,560	43,077,816	9,926	5,484,666
1941-42	70,191	57,417,670	10,028	5,288,550
1942-43	63,221	81,823,200	6,224	5,732,790
1943-44	70,219	87,328,394	9,386	7,616,008
1944-45	69,225	99,443,550	11,988	8,229,600
1945-46	76,943	116,249,000	12,434	11,850,000
1946-47	58,049	91,618,000	14,213	10,526,000
1947-48	68,670	89,237,000	15,269	10,580,000
1948-49	87,454	115,856,000	16,510	10,675,000
1949-50	93,538	108,613,000	18,094	11,129,000
1950-51	99,890	140,962,000	20,723	14,895,000
1951-52	114,905	158,754,000	26,105	18,259,000
1952-53	112,948	137,587,000	31,233	19,558,000

Season	ALL VEGETABLES & MISCELLANEOUS FRUITS Carloads Production	Florida Gross Value	ALL FRUITS AND VEGETABLES USED Carloads Production	Florida Gross Value	Average Value per Carload
1933-34	62,831	$ 34,755,424	139,451	$ 77,156,615	$ 553
1934-35	57,306	33,936,126	140,171	76,733,878	547
1935-36	52,670	34,144,707	127,161	87,333,898	687
1936-37	60,118	39,090,756	162,945	107,929,514	662
1937-38	82,130	41,410,710	186,094	94,696,062	509
1938-39	77,606	43,573,732	220,975	102,220,663	463
1939-40	75,444	42,738,720	184,563	93,103,847	504
1940-41	68,486	48,562,482	209,389	112,755,177	539
1941-42	80,219	62,706,220	200,308	143,278,840	715
1942-43	69,445	87,555,990	224,354	240,608,979	1,071
1943-44	79,605	94,944,402	261,197	294,633,098	1,128
1944-45	81,213	107,673,150	237,972	309,585,680	1,301
1945-46	89,377	128,099,000	286,427	364,329,700	1,272
1946-47	72,262	102,144,000	262,992	248,709,580	946
1947-48	83,939	99,817,000	297,984	214,742,000	721
1948-49	103,964	126,531,000	323,481	308,718,502	954
1949-50	111,632	119,742,000	288,357	361,706,445	1,254
1950-51	120,613	155,857,000	331,989	385,116,424	1,160
1951-52	141,010	177,013,000	373,599	367,136,000	982
1952-53	144,181	157,145,000	364,215	375,974,000	1,032

RECORDS AND ESTIMATES ON FLORIDA CITRUS CROP FOR SEASON-AUGUST 1, 1952-JULY 31, 1953

Carlot Shipment	Freight Straight & Mixed	Carloads		Boxes Freight Boat, Truck and Express	Gross FOB Returns Florida Points		Production and Marketing Costs		Net Return to Florida Growers	
		Total Freight	Express		Box	For Crop	Box	For Crop	Box	Rail,Truck,Boat
Oranges	16,443	20,719	2,752	22,789,203	$2.80	$ 63,809,768	$2.05	$46,717,866	$ .75	$17,091,902
Grapefruit	13,166	16,415	941	15,791,496	2.50	39,478,740	1.75	27,635,118	.75	11,843,622
Tangerines	2,608	3,371	67	3,266,039	4.35	14,207,270	2.85	9,308,211	1.50	4,899,059
Mixed Citrus	8,288	(Converted)		(Converted)						
Total	40,505	40,505	3,759	41,846,738	$2.81	$117,495,778	$2.00	83,661,195	$ .81	$33,834,583

GENERAL DISPOSITION ANALYSIS OF THE FLORIDA CITRUS CROP FOR SEASON 1952-53

BOXES	Straight Cars Freight	Mixed Cars Freight	Mixed Cars Express	Total Boxes		Trucked Out	Rail, Boat & Truck	Processed Fresh,Bxs.*	Consumed Boxes	Total Crop Boxes
				Rail	Boat					
Oranges	8,370,500	2,063,648	1,100,000	11,534,148	112,671	11,142,384	22,789,203	45,901,284	3,509,513	72,200,000
Grapefruit	6,627,924	1,567,805	376,200	8,571,929	31,383	7,188,184	15,791,496	15,034,978	1,673,526	32,500,000
Tangerines	1,214,372	368,253	26,600	1,609,225	-	1,656,814	3,266,039	1,064,134	569,827	4,900,000
Total	16,212,796	3,999,706	1,502,800	21,715,302	144,054	19,987,382	41,846,738	62,000,396	5,752,866	109,600,000
CARLOADS (Converted)										
Oranges	16,443	4,276	2,751	23,470	225	22,285	45,980	91,803	7,019	144,802
Grapefruit	13,166	3,249	941	17,356	63	14,376	31,795	30,070	3,347	65,212
Tangerines	2,608	763	67	3,438	-	3,314	6,752	2,128	1,140	10,020
Total	32,217	8,288	3,759	44,264	288	39,975	84,527	124,001	11,506	220,034

ESTIMATED COST OF PRODUCING AND MARKETING 41,846,738 BOXES OF ORANGES, GRAPEFRUIT AND TANGERINES BY RAIL, TRUCK, BOAT

Cost of production such as fertilizer, spray materials, irrigation, pruning, labor, fuel, etc., but not including interest or taxes on strictly grove acreage, per standard 1-3/5 bushel boxes.

ORANGES $ .60 GRAPEFRUIT $ .45 TANGERINES $ .67 WEIGHTED AVERAGE $ .55

Cost of picking, hauling, packing, selling, and other average ordinary marketing charges.

ORANGES $1.45 GRAPEFRUIT $1.30 TANGERINES $2.18 WEIGHTED AVERAGE $1.45

Total ordinary and average cost of production and marketing of citrus.

ORANGES $2.05 GRAPEFRUIT $1.75 TANGERINES $2.85 WEIGHTED AVERAGE $2.00

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1. Estimated boxes per car: Straight Freight: Oranges 498.8, Grapefruit 493.6, Tangerines 454.0, Mixed Fruit 482.6, Mixed Express 400, Truck 500, Boat approximately 500 boxes per car. Estimated boxes per car are those averages shown by rail inspections.
2. Mixed Car Freight Analysis: Oranges 51.6, Grapefruit 39.2, Tangerines 9.2 per cent.
3. Mixed Car Express Analysis: Oranges 73.2, Grapefruit 25.0, Tangerines 1.8 per cent.
4. Ventilated Box Cars Used: Oranges 1538, Grapefruit 351, Tangerines 16, Mixed 1389, Total 3294 cars.
5. Interstate Shipments for By-products Manufacture Included in Rail Shipments: Oranges 69,283, Grapefruit 3,444 boxes.
6. Exports: (Boxes)

Exports: (Boxes)	Oranges	Grapefruit	Exports: (Boxes)(Contd.)	Oranges	Grapefruit
Government Rail	90,831	33,119	Commercial Rail	525	8,760
Government Truck	7,547	6,660	Commercial Truck	3,200	3,314
Government Boat	-	-	Commercial Boat	112,671	31,383
Government Total	98.378	39,779	Commercial Total	116,396	43,457

* Included in Florida Processing for disposition purposes are the interstate shipments for by-products manufacture.

RECORDS AND ESTIMATES ON FLORIDA CITRUS CROP FOR SEASON 1952-53 (Cont'd.)

TRUCK SHIPMENTS TO OUT-OF-STATE MARKETS (500 boxes to carload) AUGUST 1 - JULY 31

ORANGES:	Carlot equiv.	22,285 or	11,142,384 boxes	•Gross at	$2.80	$ 31,198,675	Net• at	$ .75	$ 8,356,788
GRAPEFRUIT:	Carlot equiv.	14,376 or	7,188,184 boxes	•Gross at	2.50	17,970,460	Net• at	.75	5,391,138
TANGERINES:	Carlot equiv.	3,314 or	1,656,814 boxes	•Gross at	4.35	7,207,141	Net• at	1.50	2,485,221
ALL CITRUS:	Carlot equiv.	39,975 or	19,987,382 boxes	•Gross at	2.82	56,376,276	Net• at	.81	16,233,147

FREIGHT, EXPRESS AND BOAT SHIPMENTS TO OUT-OF-STATE MARKETS, AUGUST 1 - JULY 31

ORANGES:	Carlot equiv.	23,695 or	11,646,819 boxes	•Gross at	$2.80	$ 32,611,093	Net• at	$ .75	8,735,114
GRAPEFRUIT:	Carlot equiv.	17,419 or	8,603,312 boxes	•Gross at	2.50	21,508,280	Net• at	.75	6,452,484
TANGERINES:	Carlot equiv.	3,438 or	1,609,225 boxes	•Gross at	4.35	7,000,129	Net• at	1.50	2,413,838
ALL CITRUS:	Carlot equiv.	44,552 or	21,859,356 boxes	•Gross at	2.80	61,119,502	Net• at	.81	17,601,436

FRESH CITRUS USED FOR PROCESSING IN FLORIDA (500 boxes to carload) AUGUST 1 - JULY 31

ORANGES:	Carlot equiv.	91,803 or	45,901,284 boxes	Gross at	$1.65	$ 75,737,119	Net• at	.65	29,835,835
GRAPEFRUIT:	Carlot equiv.	30,070 or	15,034,978 boxes	Gross at	.70	10,524,485	Net• at	- .09	- 1,353,148
TANGERINES:	Carlot equiv.	2,128 or	1,064,134 boxes	Gross at	.56	595,915	Net• at	- .81	- 861,949
ALL CITRUS:	Carlot equiv.	124,001 or	62,000,396 boxes	Gross at	1.40	86,857,519	Net• at	- .45	27,620,738

FRESH CITRUS CONSUMED IN FLORIDA (500 boxes to carload) AUGUST 1 - JULY 31

ORANGES:	Carlot equiv.	7,019 or	3,509,513 boxes	Gross at	$2.45	8,598,307	Net• at	$ .60	2,105,708
GRAPEFRUIT:	Carlot equiv.	3,347 or	1,673,526 boxes	Gross at	2.15	3,598,081	Net• at	.60	1,004,116
TANGERINES:	Carlot equiv.	1,140 or	569,827 boxes	Gross at	4.00	2,279,308	Net• at	1.35	769,266
ALL CITRUS:	Carlot equiv.	11,506 or	5,752,866 boxes	Gross at	2.52	14,475,696	Net• at	.67	3,879,090

TOTAL RAIL, BOAT, TRUCK SHIPMENTS, PROCESSED AND LOCALLY CONSUMED CITRUS, AUGUST 1 - JULY 31

ORANGES:	Carlot equiv.	144,802 or	72,200,000 boxes	Gross at	$2.05	148,145,194	Net• at	$ .68	49,033,445
GRAPEFRUIT:	Carlot equiv.	65,212 or	32,500,000 boxes	Gross at	1.65	53,601,306	Net• at	.35	11,494,590
TANGERINES:	Carlot equiv.	10,020 or	4,900,000 boxes	Gross at	3.49	17,082,493	Net• at	.98	4,806,276
ALL CITRUS:	Carlot equiv.	220,034 or	109,600,000 boxes	Gross at	2.00	218,828,993	Net• at	.60	65,334,411

NOTE: •Gross refers to returns FOB cars Florida shipping points, and Net refers to returns to growers or fruit owners before deducting for interest and grove taxes, but after deducting for cost of production and marketing.

1: Trucked out shipment figures were based on inspections certified for interstate movement.

2: Processing fruit represents average gross price at processor's door. Processing fruit includes that for canning and concentrating, and the Net price is the Gross less production, picking, hauling, and other marketing charges.

3: Figures for Consumed in Florida are rough estimates based on population, prices, etc. Any person who does not approve this home consumption estimate may make his own estimate, but this volume, which is probably underestimated, has to be counted. This locally consumed volume of citrus includes packed, unpacked, inspected and uninspected. No thorough survey of local or Florida consumption of fresh citrus has ever been made.

ESTIMATED ACREAGE, YIELD, PRODUCTION AND VALUE FOR 1952-53 SEASON

Commodity	Acreage Planted	Acreage Lost	Acreage Harvested	Yield per Acre	Unit	Total Units Produced	Economic Abandonment ✗	Total Units Harvested	Price per Unit	Total Gross FOB Value
Beans	70,500	5,100	65,400	105	Bu.	6,867,000	75,000	6,792,000	$ 2.98	$ 20,225,000
Limas	2,900	-	2,900	73	Bu.	212,000	-	212,000	3.33	706,000
Cabbage	19,000	1,000	18,000	10	Tons	180,000	47,000	133,000	30.10	4,033,000
Celery	10,150	50	10,100	630	Crts.	6,366,000	-	6,366,000	2.09	13,299,000
Corn	34,500	4,100	30,400	145	5 dz.Crt.	4,413,000	-	4,413,000	2.30	10,130,000
Cucumbers	17,400	1,600	15,800	192	Bu.	3,030,000	-	3,030,000	3.37	10,201,000
" (Pickles)	2,700(P)	800	1,900	70	Bu.	133,000	-	133,000	1.85	246,000
Eggplant	3,150	50	3,100	299	Bu.	927,000	-	927,000	1.68	1,556,000
Escarole-Endive	4,700	100	3,800	510	Bu.	1,938,000	-	1,938,000	1.15	2,229,000
Lettuce	2,700	300	2,400	160	4 dz.Crt.	384,000	-	384,000	2.50	960,000
Peppers	13,400	200	13,200	272	Bu.	3,590,000	-	3,590,000	2.55	9,152,000
Potatoes	41,000	700	40,300	252	Bu.	10,143,000	324,000	9,819,000	1.58	15,536,000
Tomatoes	61,400	4,100	57,300	155	Bu.	8,856,000	-	8,856,000	4.39	38,898,000
Cauliflower	1,500	-	1,500	275	Crts.	412,000	-	412,000	1.80	742,000
Field Peas ••	16,000	•	16,000	35	Bu.	525,000	-	525,000	1.40	735,000
Butterbeans ••	3,175	•	3,175	40	Bu.	127,000	-	127,000	2.50	318,000
Radishes ••	7,000	•	7,000	127	Bu.	875,000	-	875,000	2.20	1,925,000
Squash	11,800	1,200	10,600	81	Bu.	860,000	-	860,000	2.79	2,396,000
Miscl. Vegetables ••	10,750	•	10,750	200	Bu.	2,150,000	-	2,150,000	2.00	4,300,000
TOTAL VEGETABLES	333,725	20,100	313,625	-	-	51,988,000	446,000	51,542,000	-	$137,587,000
Strawberries	4,700	100	4,600	66-2/5	36 pt.Crt.	307,000	-	307,000	$ 6.85	$ 2,099,000
Watermelons	92,000	6,000	86,000	320	Melons	27,520,000	-	27,520,000	.52	14,310,000
Cantaloupes	1,900	100	1,800	45	Jumbo Crts.	81,000	-	81,000	4.00	324,000
Avocados ••	4,000	-	4,000	87	Bu.	348,000	•	348,000	3.05	1,061,000
Limes (Persian) ••	6,000	-	6,000	80	Bu.	530,000	•	530,000	2.15	1,139,000
Mangoes ••	650	-	650	77	Bu.	50,000	•	50,000	5.00	225,000
Other Miscl.Fruits ••	2,000	-	2,000	100	Bu.	200,000	•	200,000	2.00	400,000
TOTAL MISCL.FRUITS	111,250	6,200	105,050	-	-	29,036,000	-	29,036,000	-	$ 19,558,000
Oranges	322,110	-	322,110	224	Std.Box	72,200,000	-	72,200,000	$ 2.05	$148,145,000
Grapefruit	104,310	-	104,310	312	Std.Box	32,500,000	-	32,500,000	1.65	53,601,000
Tangerines	22,800	-	22,800	215	Std.Box	4,900,000	-	4,900,000	3.49	17,083,000
TOTAL CITRUS	449,220	-	449,220	244	Std.Box	109,600,000	-	109,600,000	$ 2.00	$218,829,000
GRAND TOTAL	894,195	26,300	867,895	-	-	-	446,000	-	-	$375,974,000

(P) Spring pickles for processing.

• No information or estimate.

•• Estimated. We have a record of truck shipment volume of field peas and radishes. We have a record of avocado, lime and mango truck shipment volume, also production volume for avocados and limes.

✗ Abandoned because of market conditions and not included in Total Gross Value. Gross Value includes production, packing and marketing costs and profit, if any.

ESTIMATED DISPOSITION OF FLORIDA VEGETABLES AND FRUITS IN CARLOTS, OR EQUIVALENTS, AND VALUE 1952-53 SEASON

Commodity	Straight Freight Cars	Mixed Freight Cars(a)	LCL Express Cars(a)	Boat Carlots	Inter-state Truck Carlots	Total Shipped out Carlots	Florida Processed Carlots	Florida Consumed Carlots(a)	Total Used Carlots	Abandoned Carlots (Not Included) *	Total FOB Gross Value Cars Used
Beans	1,418	400	–	–	6,377	8,195	1,225	1,000	10,420	122	$ 20,225,000
Limas	125	20	–	–	160	305	••	50	355	–	706,000
Cabbage	4,098	250	–	–	5,492	9,840	••	780	10,620	3,766	4,033,000
Celery	10,126	150	–	–	4,148	14,424	••	950	15,374	–	13,299,000
Corn	3,629	150	–	–	3,727	7,506	••	900	8,406	–	10,130,000
Cucumbers	1,028	50	–	–	5,892	6,970	300	200	7,470	–	10,447,000
Eggplant	44	220	1	–	1,152	1,417	•	80	1,497	–	1,556,000
Escarole-Endive	1,123	1,000	–	–	894	3,017	•	130	3,147	–	2,229,000
Lettuce	92	110	1	–	750	953	•	250	1,203	–	960,000
Peppers	1,224	800	1	–	2,963	4,988	40 a	220	5,248	–	9,152,000
Potatoes	9,826	40	–	–	7,913	17,779	••	600	18,379	531	15,536,000
Tomatoes	7,209	135	–	–	10,165	17,509	2,800	1,500	21,809	–	38,898,000
Butterbeans	–	9	–	–	83	92	••	140	232	–	318,000
Cauliflower	130	120	1	–	549	800	••	200	1,000	–	742,000
Field Peas	–	23	–	–	574	597	••	250	847	–	735,000
Radishes	200 a	230	1	–	958	1,389	•	70	1,459	–	1,925,000
Squash	200 a	180	–	–	1,264	1,644	••	250	1,894	–	2,396,000
Miscl. Vegetables	203	1,180	4•	–	908	2,295	200 a	1,093	3,588	–	4,300,000
Mixed Car Vegetables	–	Converted		Converted							
TOTAL VEGETABLES	40,675	5,067	9	–	53,969	99,720	4,565	8,663	112,948	4,419	137,587,000
Strawberries	58	–	2•	–	366	426	150 a	150	726	–	2,099,000
Watermelons	12,114	–	–	–	14,973	27,086	b	950	28,037	–	14,310,000
Cantaloupes	2	–	–	–	64	66	–	100	166	–	324,000
Avocados	–	b	150	–	705	855	–	100	955	–	1,061,000
Limes	4	b	260	–	326	590	100 a	180	870	–	1,139,000
Mangoes	–	b	30	–	24	54	–	50	104	–	225,000
Miscellaneous Fruits	–	b	21	–	54	75	50 a	250	375	–	400,000
TOTAL MISCL. FRUITS	12,178	–	463	–	16,512	29,153	300	1,780	31,233	–	19,558,000
Oranges	16,469	4,279	2,753	225	22,096	45,822	91,803	7,019	144,644	–	148,145,000
Grapefruit	13,182	3,251	943	63	13,983	31,422	30,070	3,347	64,839	–	53,601,000
Tangerines	2,608	763	68	–	3,262	6,701	2,128	1,140	9,969	–	17,083,000
Mixed Citrus	–	Converted		Converted							
TOTAL CITRUS	32,259	8,29[illegible]	3,764	288	39,341	83,945	124,001	11,506	219,452	–	218,829,000
GRAND TOTAL	85,112	13,360	4,236	288	109,822	212,818	128,866	20,949	363,633	4,419	375,974,000

a Estimated based on some incomplete figures.

b Processed Watermelons, if any, included with Miscellaneous Fruits.

• No information or estimate.

•• No information or estimate.

* Abandoned because of market conditions and not included in the gross FOB Florida Value. The estimated gross includes the production, marketing costs, and packing costs if packed, and profit, if any.

FREIGHT CARLOT SHIPMENTS FROM FLORIDA BY COMMODITIES AND MONTHS, FOR 1952-53 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	122		149	1640	2407	2004	2273	2216	2106	1971	1259	322	16,469
Grapefruit	55	68	860	1378	1342	1953	1778	1978	1947	1505	308	10	13,182
Tangerines				390	1104	787	304	23					2,608
Mixed Citrus	13		76	946	1715	1624	1143	1013	883	628	233	19	8,293
TOTAL CITRUS	190	68	1085	4354	6568	6368	5498	5230	4936	4104	1800	351	40,552
Cantaloupes										2			2
Strawberries						10	40	8					58
Watermelons								1	1098	5535	5454	26	12,114
TOTAL MISCL. FRUITS						10	40	9	1098	5537	5454	26	12,174
Beans (Incl. Limas)			5	204	180	93	246	336	408	71			1,543
Cabbage				13	180	799	1115	1424	532	35			4,098
Carrots								1	4	2			7
Cauliflower					4	66	51	9					130
Celery				42	524	1645	1821	2037	1833	1895	329		10,126
Corn, Green				4	6	15	129	467	1267	1388	342		3,629
Cucumbers		3	65	73	105	10	10	174	340	244	4		1,028
Eggplant			5	4	4	2		3	14	12			44
Escarole-Endive				62	143	190	149	204	209	151	15		1,123
Greens (ex. Spinach)				2	19	25	14	16	25	22			123
Lettuce & Romaine				3	15	36	10	16	11	1			92
Peas, English							1						1
Peppers				1	13	63	96	163	287	544	57		1,224
Potatoes					20	286	872	2315	3476	2854	3		9,826
Spinach						2							2
Sweet Potatoes	1		2					1	2	5	44	15	70
Tomatoes			23	511	802	972	428	716	2345	1393	19		7,209
Mixed Car Vegetables			64	252	588	761	804	1089	927	526	55	1	5,067
TOTAL VEGETABLES	1	3	164	1171	2603	4965	5746	8971	11680	9143	868	27	45,342
NON-CITRUS & VEGS.	1	3	164	1171	2603	4975	5786	8980	12778	14680	6322	53	57,516
ALL FRUITS & VEGETABLES	191	71	1249	5525	9171	11343	11284	14210	17714	18784	8122	404	98,068

PICK-UP-EXPRESS SHIPMENTS FROM FLORIDA STATIONS FOR 1952-53 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Mixed Citrus				62	1847	512	531	498	272	42			3,764
Mixed Vegetables								7	1	1			9
TOTAL FRUITS & VEGS.				62	1847	512	531	505	273	43			3,773

BOAT SHIPMENTS - COMMERCIAL EXPORTS DIRECT FROM FLORIDA

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	-	-	-	-	-	-	-	-	-	-	-	-	225
Grapefruit	-	-	-	-	-	-	-	-	-	-	-	-	63
Total													288

FLORIDA RAIL - FREIGHT & EXPRESS CARLOT SHIPMENTS, FOR 1952-53 SEASON

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	122		149	1640	2407	2004	2273	2216	2106	1971	1259	322	16,469
Grapefruit	55	68	860	1378	1342	1953	1778	1978	1947	1505	308	10	13,182
Tangerines				390	1104	787	304	23					2,608
Mixed Citrus	13		76	1008	3562	2136	1674	1511	1155	670	233	19	12,057
TOTAL CITRUS	190	68	1085	4416	8415	6880	6029	5728	5208	4146	1800	351	44,316
Cantaloupes										2			2
Strawberries						10	40	8					58
Watermelons								1	1098	5535	5454	26	12,114
TOTAL MISCL. FRUITS						10	40	9	1098	5537	5454	26	12,174
Beans (Incl. Limas)			5	204	180	93	246	336	408	71			1,543
Cabbage				13	180	799	1115	1424	532	35			4,098
Carrots								1	4	2			7
Cauliflower					4	66	51	9					130
Celery				42	524	1645	1821	2037	1833	1895	329		10,126
Corn, Green				4	6	15	129	467	1267	1388	342	11	3,629
Cucumbers		3	65	73	105	10	10	174	340	244	4		1,028
Eggplant			5	4	4	2		3	14	12			44
Escarole-Endive				62	143	190	149	204	209	151	15		1,123
Greens (ex. Spinach)				2	19	25	14	16	25	22			123
Lettuce & Romaine				3	15	36	10	16	11	1			92
Peas, English							1						1
Peppers				1	13	63	96	163	287	544	57		1,224
Potatoes					20	286	872	2315	3476	2854	3		9,826
Spinach						2							2
Sweet Potatoes	1		2					1	2	5	44	15	70
Tomatoes			23	511	802	972	428	716	2345	1393	19		7,209
Mixed Car Vegetables			64	252	588	761	804	1096	928	527	55	1	5,076
TOTAL VEGETABLES	1	3	164	1171	2603	4965	5746	8978	11681	9144	868	27	45,351
NON-CITRUS & VEGETABLES	1	3	164	1171	2603	4975	5786	8987	12779	14681	6322	53	57,525
ALL FRUITS & VEGETABLES	191	71	1249	5587	11018	11855	11815	14715	17987	18827	8122	404	101,841

FLORIDA INTERSTATE TRUCK SHIPMENT PASSINGS FOR 1952-53 SEASON
Actual Check at Nine Road Guard Stations August 1-July 31

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	47	3	1026	3689	4139	3030	3039	2648	2173	1735	518	49	22,096
Grapefruit	81	264	1928	1866	1498	1945	1845	1977	1567	851	138	23	13,983
Tangerines			LCL	643	1497	816	278	24	2	1	1		3,262
TOTAL CITRUS	127	267	2954	6198	7134	5791	5162	4649	3742	2587	657	72	39,341
Avocados	80	102	144	150	75	67	18	1	1	LCL	10	57	705
Cantaloupes									1	36	27	LCL	64
Limes	36	19	9	10	9	9	6	2	4	26	94	102	326
Mangoes	LCL									2	13	9	24
Strawberries					3	95	164	100	2	2			366
Watermelons	1								384	4632	°9360	°596	14,973
Other Non-Citrus Fruits		LCL		1	2	LCL	LCL	LCL		1	LCL		LCL	4
TOTAL MISCL. FRUITS	117	121	154	162	87	171	188	103	393	4698	9504	764	16,462
Beans, Snap			45	663	634	681	1049	1385	1550	367	3		6,377
Limas & Butter Beans			1	4	7	9	7	21	44	142	8	LCL	243
Cabbage				19	265	1154	1555	1669	724	105	1		5,492
Cauliflower				1	16	202	187	124	14	5	LCL		549
Celery				23	284	737	746	840	725	647	145	1	4,148
Corn, Green			1	26	22	68	272	748	1103	1125	356	6	3,727
Cucumbers		23	314	722	540	425	400	1137	1395	882	54	LCL	5,892
Eggplant	1	LCL	47	129	115	161	81	167	169	165	96	21	1,152
Escarole-Endive			LCL	74	112	154	159	159	130	94	12		894
Field Peas	LCL	LCL	8	16	5	3	3	8	129	355	46	1	574
Lettuce				23	83	278	219	101	36	10	LCL		750
Peppers			5	38	121	385	400	557	676	550	228	3	2,963
Potatoes					18	276	476	1311	2819	2976	37		7,913
Radish				87	158	154	180	220	125	34	LCL		958
Squash		1	20	74	94	185	181	253	314	119	20	3	1,264
Tomatoes			24	666	774	1242	1084	1433	2941	1809	192		10,165
Bunched Vegetables	LCL	LCL	1	7	13	54	32	26	8	8	LCL	LCL	149
Other Vegetables	14	6	26	38	68	122	90	82	48	111	96	58	759
TOTAL VEGETABLES	15	30	492	2610	3329	6290	7121	10241	12950	9504	1294	93	53,969
TOTAL VEGS. & NON-CITRUS	132	151	646	2772	3416	6461	7309	10344	13343	14202	10798	857	70,431
ALL FRUITS & VEGETABLES	260	418	3600	8970	10550	12252	12471	14993	17085	16789	11455	929	109,772

Note: ° Includes Truck Shipments of watermelons originating in West Florida June 1,900, July 400 carloads.

CARLOT SHIPMENTS (FREIGHT, EXPRESS, BOAT & TRUCK) FRUITS AND VEGETABLES BY MONTHS FOR SEASON 1952-53

August 1-July 31, (Inclusive)

COMMODITY	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	TOTAL
Oranges	169	3	1175	5329	6546	5034	5312	4864	4279	3706	1777	371	38,790•
Grapefruit	136	332	2788	3244	2840	3898	3623	3955	3514	2356	446	33	27,228•
Tangerines			lcl	1033	2601	1603	582	47	2	1	1		5,870
Mixed Citrus	13		76	1008	3562	2136	1674	1511	1155	670	233	19	12,057
TOTAL CITRUS	318	335	4039	10614	15549	12671	11191	10377	8950	6733	2457	423	83,945•
Avocados	80	102	144	150	75	67	18	1	1	lcl	10	57	705
Cantaloupes									1	38	27	lcl	66
Limes	36	19	9	10	9	9	6	2	4	26	94	102	326
Mangoes	lcl									2	13	9	24
Strawberries					3	105	204	108	2	2			424
Watermelons	1							1	1482	10167	14814	622	27,087
Other Non-Citrus Fruits		lcl	1	2	lcl	lcl	lcl	lcl	1	lcl	-	lcl	4
TOTAL MISCL. FRUITS	117	121	154	162	87	181	228	112	1491	10235	14958	790	28,636
Beans (incl. Limas)			51	871	821	783	1302	1742	2002	580	11	lcl	8,163
Cabbage				32	445	1953	2670	3093	1256	140	1		9,590
Carrots								1	4	2			7
Cauliflower				1	20	268	238	133	14	5	lcl		679
Celery				65	808	2382	2567	2877	2558	2542	474	1	14,274
Corn, Green			1	30	28	83	401	1215	2370	2513	698	17	7,356
Cucumbers		26	379	795	645	435	410	1311	1735	1126	58	lcl	6,920
Eggplant	1	lcl	52	133	119	163	81	170	183	177	96	21	1,196
Escarole-Endive			lcl	136	255	344	308	363	339	245	27		2,017
Field Peas	lcl	lcl	8	16	5	3	3	8	129	355	46	1	574
Greens (ex. Spinach)				2	19	25	14	16	25	22			123
Lettuce & Romaine				26	98	314	229	117	47	11	lcl		842
Peas, English							1						1
Peppers			5	39	134	448	496	720	963	1094	285	3	4,187
Potatoes					38	562	1348	3626	6295	5830	40		17,739
Radishes				87	158	154	180	220	125	34	lcl		958
Spinach						2							2
Squash		1	20	74	94	185	181	253	314	119	20	3	1,264
Sweet Potatoes	1		2					1	2	5	44	15	70
Tomatoes			47	1177	1576	2214	1512	2149	5286	3202	211		17,374
Bunched Vegetables	lcl	lcl	1	7	13	54	32	26	8	8	lcl	lcl	149
Other Vegetables	14	6	26	38	68	122	90	82	48	111	96	58	759
Mixed Car Vegetables			64	252	588	761	804	1096	928	527	55		5,076
TOTAL VEGETABLES	16	33	656	3781	5932	11255	12867	19219	24631	18148	2162	120	99,320
NON-CITRUS & VEGS.	133	154	810	3943	6019	11436	13095	19331	26122	28383	17120	910	127,956
ALL FRUITS & VEGETABLES	451	489	4849	14557	21568	24107	24286	29708	35072	35616	19577	1333	211,901

NOTE: • Exports direct from Florida show Oranges 225 and Grapefruit 63 carloads. These are included in totals but not shown by months.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS

(These figures have been revised and rearranged and may not agree or seem to agree with some previous tabulations. The totals are substantially the same.)

Commodity	Freight Shipments 1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52	1952-53
Oranges	51,405	41,049	41,848	43,390	33,524	26,603	14,345	19,457	22,745	16,469
Grapefruit	13,441	8,534	12,201	12,606	11,801	13,826	7,671	13,718	15,907	13,182
Tangerines	3,856	4,370	3,813	2,974	2,884	2,923	2,205	2,476	2,369	2,608
Mixed Citrus	13,626	11,102	13,573	9,599	6,667	8,155	4,804	9,106	11,431	8,293
Total Citrus	82,328	65,055	71,435	68,569	54,876	51,507	29,025	44,757	52,452	40,552
Strawberries	22	43	25	99	56	110	182	145	40	58
Watermelons	6,116	8,366	7,470	7,963	9,247	8,864	10,054	9,834	11,359	12,114
Miscellaneous Fruits	16	15	3	9	-	-	2	-	20	2
Total Non-Citrus	6,154	8,424	7,498	8,071	9,303	8,974	10,238	9,979	11,419	12,174
Beans & Limas	6,596	4,682	4,538	3,668	3,148	3,628	2,550	1,789	2,331	1,543
Cabbage	6,378	5,157	4,763	2,459	4,934	5,457	4,016	5,621	5,180	4,098
Celery	9,349	11,037	12,489	8,747	8,966	9,345	10,011	10,811	11,610	10,126
Corn, Green	18	42	104	166	338	1,223	2,191	2,300	3,521	3,629
Cucumbers	405	988	1,549	1,138	1,500	1,052	787	1,293	1,023	1,028
Eggplant	246	304	251	81	182	70	47	77	46	44
Escarole	1,120	1,347	1,317	827	1,039	974	919	701	846	1,123
Lettuce & Romaine	207	152	166	116	90	102	123	180	72	92
Peas, English	153	83	62	14	16	None	2	4	-	1
Peppers	1,805	1,622	1,612	744	1,499	1,364	1,842	1,496	1,144	1,224
Potatoes	5,282	7,068	9,591	4,001	4,807	6,593	5,322	6,592	6,476	9,826
Tomatoes	4,592	5,305	5,269	3,249	3,782	6,783	6,003	6,530	8,521	7,209
Squash (estimated)	400	500	400	400	500	400	300	200	200	° 200
Other Variety Vegetables	364	426	484	224	181	202	242	374	417	°° 532
Mixed Car Vegetables	5,855	6,884	7,217	4,704	4,442	4,472	4,654	4,968	6,343	5,067
Total Vegetables	42,770	45,597	49,812	30,538	35,424	41,665	39,009	42,936	47,730	45,742
Total Vegs. & Non-Citrus	48,924	54,021	57,310	38,609	44,727	50,639	49,247	52,915	59,149	57,916
ALL FRUITS & VEGETABLES	131,252	119,076	128,745	107,178	99,603	102,146	78,272	97,672	111,601	98,468

NOTE: ° Includes an estimated 200 straight cars of Squash not officially reported.

°° Other Variety Vegetables include carloads as follows: Carrots 7, Cauliflower 130, Greens 123, Spinach 2, Sweet Potatoes 70, and an estimated 200 straight cars of Radishes. Total 532 carloads.

°°° Mixed Car Vegetables includes eggplant, peppers, escarole, squash, and all other vegetables shipped in mixed cars.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd)

Commodity	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52	1952-53
				Express Shipments						
EXPRESS										
Mixed Citrus	3,100	3,041	3,376	3,630	3,115	3,412	3,062	3,903	4,441	3,764
Strawberries	1	-	-	-	-	-	-	-	1	2•
Miscellaneous Fruits	175	90	90	100	100	90	325	360	430	461•
Total Non-Citrus	176	90	90	100	100	90	325	360	431	463
Mixed Car Vegetables	1,283	1,148	1,179	848	533	433	336	43	11	9
Total Vegs. & Non-Citrus	1,459	1,238	1,269	948	633	523	661	403	442	472
ALL FRUITS & VEGETABLES	4,559	4,279	4,645	4,578	3,748	3,935	3,723	4,306	4,883	4,236
				Boat Shipments						
BOAT										
Oranges			76	2,908	-	35	3,087	-	217	225••
Grapefruit			12	1,437	-	-	1,662	22	167	63••
Tangerines			-	222	-	-	409	-	-	-
Mixed Citrus			-	-	-	-	-	-	-	-
Total Citrus	No record of any		88	4,567	-	35	5,158	22	384	288
Cabbage	boat shipments		-	-	-	-	3	-	-	-
Celery			-	100	-	-	248	-	-	-
Corn, Green	during (War Period)		-	3	-	-	-	-	-	-
Cucumbers			-	3	-	-	1	-	-	-
Peppers	1943-44 thru		-	-	-	-	7	-	-	-
Potatoes			-	164	-	-	191	-	-	-
Other Variety Vegetables	1944-45 Seasons		-	2	5	-	7	-	-	-
Total Vegetables			-	272	5	-	457	-	-	-
ALL FRUITS & VEGETABLES			88	4,839	5	35	5,615	22	384	288

NOTE: • 1952-53 Season - LCL Express estimated as follows: Strawberries 2, Avocados 150, Limes 260, Mangoes 30, Miscellaneous Fruits 21, carloads.

•• 1952-53 Season - Boat Shipments direct from Florida ports with no previous rail haul.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd).

	Trucked Out Shipments									
Commodity	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52	1952-53
Oranges	5,388	3,641	5,135	8,774	14,268	30,356	20,451	17,271	23,791	22,096
Grapefruit	889	513	851	1,395	2,858	8,708	6,931	9,505	13,492	13,983
Tangerines	957	819	960	1,096	1,670	2,702	2,706	2,243	2,641	3,262
Total Citrus	7,234	4,973	6,946	11,265	18,796	41,766	30,088	29,019	39,924	39,341
Strawberries	164	263	446	615	321	410	724	577	486	366
Watermelons	630	654	2,538	3,278	3,503	4,888	4,500	6,909	10,398	14,973
Avocados	142	327	42	72	81	97	230	437	744	705
Limes	18	100	63	44	31	111	164	205	389	326
Miscellaneous Fruits	32	25	77	65	38	56	200	141	128	92
Total Non-Citrus	986	1,369	3,166	4,074	3,974	5,562	5,818	8,269	12,145	16,462
Beans	2,405	2,123	2,832	3,219	4,172	5,642	6,702	6,174	6,203	6,377
Limas	99	134	297	229	343	503	540	387	272	243
Cabbage	2,116	1,449	2,083	3,003	3,983	3,543	5,327	5,874	6,187	5,492
Celery	401	405	566	1,020	1,381	2,345	3,481	4,143	4,277	4,148
Corn, Green	190	121	392	479	662	1,803	2,735	2,885	3,502	3,727
Cucumbers	250	444	741	896	1,999	2,564	4,121	4,169	4,885	5,892
Eggplant	525	380	682	756	754	1,153	955	818	1,233	1,152
Escarole	7	25	20	145	200	284	421	535	988	894
Lettuce	54	51	93	90	103	142	355	562	611	750
Peas, English	77	53	52	26	18	16	27	-	-	-
Peppers	865	809	1,524	1,586	1,987	2,983	2,775	2,354	2,783	2,963
Potatoes	426	872	759	701	1,278	2,697	3,629	4,101	6,726	7,913
Tomatoes	3,190	2,826	3,549	2,526	3,826	6,907	8,797	9,790	11,393	10,165
Radishes	(a)	(a)	(a)	(a)	(a)	(a)	(a)	(a)	835	958
Squash	440	447	653	645	815	1,098	1,358	1,385	1,130	1,264
Butterbeans	41	46	142	94	145	*	*	*	*	*
Field Peas	220	288	553	658	804	728	630	642	525	574
Okra	39	76	155	111	186	252	265	150	**	**
Bunched Vegetables	114	45	59	50	110	56	38	454	485	149
Other Vegetables (a)	247	225	340	434	619	870	1,310	2,282	2,027	1,308
Total Vegetables	11,706	10,819	15,492	16,668	23,385	33,586	43,466	46,705	54,062	53,969
Total Vegs. & Non-Citrus	12,692	12,188	18,658	20,742	27,359	39,148	49,284	54,974	66,207	70,431
ALL FRUITS & VEGETABLES	19,926	17,161	25,604	32,007	46,155	80,914	79,372	83,993	106,131	109,772

NOTE: * Estimated 70 cars Butterbeans included with Lima Beans.
** Okra included with Other Vegetables.
(a) Other Vegetables includes - 549 carloads of Cauliflower for 1952-53 Season.

FLORIDA SHIPMENTS BY VARIOUS MEANS OF TRANSPORTATION FOR TEN SEASONS (Cont'd).

Total Freight, Express, Boat and Truck Shipments from Florida

Commodity	1943–44	1944–45	1945–46	1946–47	1947–48	1948–49	1949–50	1950–51	1951–52	1952–53
Oranges	56,793	44,690	47,059	55,072	47,792	56,994	37,883	36,728	46,753	38,790
Grapefruit	14,330	9,047	13,064	15,438	14,659	22,534	16,264	23,245	29,566	27,228
Tangerines	4,813	5,189	4,773	4,292	4,554	5,625	5,320	4,719	5,010	5,870
Mixed Citrus (Rail)	16,726	14,143	16,949	13,229	9,782	11,567	7,866	13,009	15,872	12,057
Total Citrus	92,662	73,069	81,845	88,031	76,787	96,720	67,333	77,701	97,201	83,945
Strawberries	187	306	471	714	377	520	906	722	527	426
Watermelons	6,746	9,020	10,008	11,241	12,750	13,752	14,554	16,743	21,757	27,087
•Avocados (Truck & Express)	237	382	77	127	141	127	330	537	874	705
•Limes (Truck & Express•)	88	130	103	79	63	161	364	405	639	326
(•)Miscl. Fruits (Exp. & Truck)	42	30	90	84	46	66	225	166	198	555
Total Miscl. Fruits	7,300	9,868	10,749	12,245	13,377	14,626	16,379	18,573	23,995	29,099
Beans & Limas	9,100	6,939	7,667	7,116	7,663	9,773	9,792	8,350	8,806	8,163
(a) Butterbeans (Truck)	41	46	142	94	145	••	••	••	••	••
Cabbage	8,494	6,606	6,846	5,462	8,917	9,000	9,346	11,495	11,367	9,590
Celery	9,750	11,442	13,055	9,867	10,347	11,690	13,740	14,954	15,887	14,274
Corn, Green	208	163	496	648	1,000	3,026	4,926	5,185	7,023	7,356
Cucumbers	655	1,432	2,290	2,037	3,499	3,616	4,909	5,462	5,908	6,920
Eggplant	771	684	933	837	936	1,223	1,002	895	1,279	1,196
Escarole	1,127	1,372	1,337	972	1,239	1,258	1,340	1,236	1,834	2,017
Lettuce	261	203	259	206	193	244	478	742	683	842
Peas, English	230	136	114	40	34	16	29	4	–	1
Peppers	2,670	2,431	3,136	2,330	3,486	4,347	4,624	3,850	3,927	4,187
Potatoes	5,708	7,940	10,350	4,866	6,085	9,290	9,142	10,693	13,202	17,739
Tomatoes	7,782	8,131	8,818	5,775	7,608	13,690	14,800	16,320	19,914	17,374
Squash	840	947	1,053	1,045	1,315	1,498	1,658	1,385	1,543	1,264
(a) Radishes	•	•	•	•	•	•	•	•	1,217	958
(a) Field Peas (Truck)	220	288	553	658	804	728	630	642	525	574
(a) Okra (Truck)	39	76	155	111	186	252	265	150	✱	✱
(a) Bunched Vegetables (Truck)	114	45	59	50	110	56	38	454	485	149
(a) Other Vegetables (Truck)	247	225	340	434	619	870	1,310	2,282	2,027	1,308
(b) Other Vegs. (Freight & Boat)	364	426	484	226	186	202	249	374	421	532
(c) Mixed Vegs. (Freight & Exp.)	7,138	8,032	8,396	5,552	4,975	4,905	4,990	5,011	427	5,076
Total Vegetables	55,759	57,564	66,483	48,326	59,347	75,684	83,268	89,484	96,475	99,520
Total Vegs. & Miscl. Frts.	63,059	67,432	77,232	60,571	72,724	90,310	99,647	108,057	120,470	128,619
ALL FRUITS & VEGETABLES	155,721	140,501	159,077	148,602	149,511	187,030	166,980	185,758	217,671	212,564

(•) Includes estimates for Express Shipments of Avocados, Limes, Mangoes, etc. •• Butterbeans included with Other Vegetables.
(a) Truck Shipments only, some volume included in Miscellaneous or Mixed Cars. (b) Freight and Boat only.
(c) Freight and Express only. • Prior to 1951–52 Season Radishes were included with Miscellaneous Vegetables.
✱ Okra not reported separately for Truck during 1951–52 and 1952–53 Seasons and was included with Mixed Vegetables.

RAIL FREIGHT SHIPMENTS BY COUNTIES
1952-53 SEASON
(August 1-July 31)

CARLOTS Florida Counties	Oranges	Grapefruit	Tangerines	Mixed Citrus	Total Citrus	Beans & Limas	Cabbage
Alachua						29	50
Bradford							
Brevard	689	689		276	1,656		
Broward		1			1	362	
Charlotte							
Citrus	10				10		
Clay							3
Collier							1
Columbia							
Dade						37	88
De Soto	505	15	25	136	681		
Duval	756	97	32	144	1,029		
Flagler							187
Gadsden							
Gilchrist							
Glades							109
Hamilton							
Hardee	56	70	7	59	192		12
Hendry							130
Hernando	164	37	160	96	457		
Highlands	1,156	520	46	450	2,172		
Hillsborough	525	534	13	399	1,471		98
Holmes							
Indian River	213	2,074	3	383	2,673		
Jackson							
Jefferson							
Lafayette							
Lake	1,661	775	138	1,001	3,575		
Lee		1			1		27
Levy							
Madison							
Manatee	19	14			33	1	150
Marion	777	135	3	87	1,002	13	8
Martin							
Okeechobee							13
Orange	4,025	1,025	804	1,283	7,137	2	135
Osceola	87	5	5	23	120		
Palm Beach	11	35		30	76	1,068	843
Pasco	245	140	26	88	499		
Pinellas	83	1,361	17	107	1,568		
Polk	3,658	3,874	979	2,544	11,055		5
Putnam	92		61	62	215		80
St. Johns							1,407
St. Lucie	846	1,596	4	618	3,064		8
Santa Rosa							
Sarasota	2	13		1	16		
Seminole	628	152	104	281	1,165	3	678
Sumter						23	4
Suwannee							
Union							
Volusia	261	19	181	223	684		62
Washington							
Straight Cars	16,469	13,182	2,608	8,293	40,552	1,543	4,098
Pick-Up-Express				3,764	3,764		
GRAND TOTAL	16,469	13,182	2,608	12,057	44,316	1,543	4,098

RAIL FREIGHT SHIPMENTS BY COUNTIES
1952-53 SEASON
(August 1-July 31)

CARLOTS Florida Counties	Carrots	Cauli-flower	Celery	Green Corn	Cucumbers	Eggplant	Escarole-Endive	Greens
Alachua			527		60			
Bradford				16				
Brevard								
Broward				145	32	13		2
Charlotte								
Citrus								
Clay								
Collier					176	6		
Columbia								
Dade				122	9			
De Soto								
Duval								
Flagler								
Gadsden								
Gilchrist					18			
Glades				8				
Hamilton								
Hardee				4	331			
Hendry					21			
Hernando								
Highlands	1							
Hillsborough		53		17	53	4	2	
Holmes								
Indian River								
Jackson					11			
Jefferson								
Lafayette								
Lake			864	62				
Lee				43	221	2		
Levy								
Madison								
Manatee		12			33	7	24	
Marion	6		137		6	6		
Martin					12	1		
Okeechobee								
Orange		36	368	451	17		425	50
Osceola								
Palm Beach		3	3,347	2,598	1	5	546	49
Pasco								
Pinellas								
Polk								
Putnam								
St. Johns		1						
St. Lucie					3			22
Santa Rosa								
Sarasota			1,409	1			8	
Seminole		25	3,474	162			118	
Sumter					23			
Suwannee					1			
Union								
Volusia								
Washington								
Straight Cars	7	130	10,126	3,629	1,028	44	1,123	123
Pick-Up-Express								
GRAND TOTAL	7	130	10,126	3,629	1,028	44	1,123	123

RAIL FREIGHT SHIPMENTS BY COUNTIES
1952-53 SEASON
(August 1-July 31)

CARLOTS Florida Counties	Lettuce & Romaine	English Peas	Peppers	Potatoes	Spinach	Sweet Potatoes	Tomatoes	Mixed Vegetables
Alachua	9		42	241				73
Bradford			3	54				4
Brevard								
Broward	3		420	6			63	1,303
Charlotte								
Citrus								
Clay								
Collier			34				820	7
Columbia								
Dade				3,760		1	1,844	6
De Soto				7				
Duval								
Flagler				1,121				
Gadsden						2		
Gilchrist								
Glades	6							
Hamilton								
Hardee			4				64	80
Hendry	19						230	13
Hernando								
Highlands								152
Hillsborough	1		484	12			439	139
Holmes								
Indian River						2	196	
Jackson								
Jefferson								
Lafayette								
Lake								18
Lee			22	654		7	74	33
Levy								
Madison								
Manatee			2	26			1,015	11
Marion	1						82	147
Martin			10	129		29	59	8
Okeechobee							325	
Orange	22		5		2			490
Osceola								
Palm Beach	11	1	46	341		4	143	1,890
Pasco								
Pinellas								
Polk			5					
Putnam				669				
St. Johns				2,789				4
St. Lucie						25	1,855	9
Santa Rosa								
Sarasota								99
Seminole	20		22	13				547
Sumter			109					32
Suwannee								
Union				4				1
Volusia			16					1
Washington								
Straight Cars	92	1	1,224	9,826	2	70	7,209	5,067
Pick-Up-Express								9
GRAND TOTAL	92	1	1,224	9,826	2	70	7,209	5,076

RAIL FREIGHT SHIPMENTS BY COUNTIES

1952-53 SEASON
(August 1-July 31)

CARLOTS

Florida Counties	Total Vegetables	Canta-loupes	Straw-berries	Water-melons	Total Non-Citrus	Total Veg's & Non-Citrus	Grand Total
Alachua	1,031			768	768	1,799	1,799
Bradford	77			72	72	149	149
Brevard							1,656
Broward	2,349					2,349	2,350
Charlotte				199	199	199	199
Citrus				95	95	95	105
Clay	3					3	3
Collier	1,044			762	762	1,806	1,806
Columbia				135	135	135	135
Dade	5,867					5,867	5,867
De Soto	7			179	179	186	867
Duval							1,029
Flagler	1,308					1,308	1,308
Gadsden	2					2	2
Gilchrist	18			975	975	993	993
Glades	123			84	84	207	207
Hamilton				14	14	14	14
Hardee	495			132	132	627	819
Hendry	413			205	205	618	618
Hernando				301	301	301	758
Highlands	153			1	1	154	2,326
Hillsborough	1,302		58	1,021	1,079	2,381	3,852
Holmes				82	82	82	82
Indian River	198			115	115	313	2,986
Jackson	11			94	94	105	105
Jefferson				158	158	158	158
Lafayette				46	46	46	46
Lake	944			1,243	1,243	2,187	5,762
Lee	1,083			301	301	1,384	1,385
Levy				798	798	798	798
Madison				47	47	47	47
Manatee	1,281			62	62	1,343	1,376
Marion	406			1,295	1,295	1,701	2,703
Martin	248	2		283	285	533	533
Okeechobee	338			98	98	436	436
Orange	2,003			24	24	2,027	9,164
Osceola				7	7	7	127
Palm Beach	10,896			21	21	10,917	10,993
Pasco				1,007	1,007	1,007	1,506
Pinellas							1,568
Polk	10			339	339	349	11,404
Putnam	749			37	37	786	1,001
St. Johns	4,201			11	11	4,212	4,212
St. Lucie	1,922			3	3	1,925	4,989
Santa Rosa				4	4	4	4
Sarasota	1,517					1,517	1,533
Seminole	5,062					5,062	6,227
Sumter	196			612	612	808	808
Suwannee	1			329	329	330	330
Union	5			74	74	79	79
Volusia	79			52	52	131	815
Washington				29	29	29	29
Straight Cars	45,342	2	58	12,114	12,174	57,516	98,068
Pick-Up-Express	9			-		9	3,773
GRAND TOTAL	45,351	2	58	12,114	12,174	57,525	101,841

TRUCK PASSINGS OF FLORIDA VEGETABLES AND NON-CITRUS FRUITS BY WEEKS FOR 1952-53 SEASON (RAIL CARLOAD EQUIVALENT)
TRUCK ROAD GUARD STATIONS
AUGUST 1, 1952 - July 31, 1953

Date by Weeks	Beans	Limas & Butter Beans	Cabbage	Caulflo.	Celery	Gr. Corn	Cukes	Eggplant	Escarole	Field Peas	Lettuce	Peppers	Potatoes	Radish
Aug. 1-2	-	-	-	-	-	-	-	LCL	-	-	-	-	-	-
Aug. 3-9	-	-	-	-	-	-	-	1	-	LCL	-	-	-	-
Aug. 10-16	-	-	-	-	-	-	-	LCL	-	-	-	-	-	-
Aug. 17-23	-	-	-	-	-	-	-	-	-	LCL	-	-	-	-
Aug. 24-30	-	-	-	-	-	-	-	LCL	-	LCL	-	-	-	-
Aug. 31-Sept. 6	-	-	-	-	-	-	-	-	-	LCL	-	-	-	-
Sept. 7-13	-	-	-	-	-	-	LCL	-	-	LCL	-	-	-	-
Sept. 14-20	-	-	-	-	-	-	2	-	-		-	-	-	-
Sept. 21-27	-	-	-	-	-	-	12	LCL	-	LCL	-	-	-	-
Sept. 28-Oct. 4	-	-	-	-	-	-	28	1	-	LCL	-	-	-	-
Oct. 5-11	1	-	-	-	-	-	54	6	-	1	-	LCL	-	-
Oct. 12-18	13	-	-	-	-	-	61	8	-	1	-	1	-	-
Oct. 19-25	10	LCL	-	-	-	-	101	16	-	3	-	1	-	-
Oct. 26-Nov. 1	30	1	-	-	-	1	98	23	LCL	4	-	4	-	-
Nov. 2-8	129	1	-	LCL	-	2	141	27	9	4	1	3	-	1
Nov. 9-15	182	LCL	2	LCL	1	4	156	28	18	5	7	6	-	[illegible]
Nov. 16-22	197	LCL	5	LCL	10	13	222	34	30	3	6	12	-	[illegible]
Nov. 23-29	133	1	10	1	11	6	152	31	17	3	10	15	-	21
Nov. 30-Dec. 6	197	2	29	1	26	3	196	31	28	3	10	25	-	34
Dec. 7-13	170	1	42	2	65	2	134	30	27	1	22	26	1	29
Dec. 14-20	99	3	60	4	102	7	110	28	34	1	23	36	3	43
Dec. 21-27	107	1	53	5	24	5	74	15	19	LCL	16	14	3	32
Dec. 28-Jan. 3	112	2	172	13	123	7	106	31	12	LCL	31	53	33	41
Jan. 4-10	97	2	214	20	141	13	79	34	32	LCL	50	75	75	32
Jan. 11-17	170	2	275	34	186	10	80	40	35	1	58	71	67	35
Jan. 18-24	189	3	269	74	177	19	128	42	41	1	68	95	56	36
Jan. 25-31	190	2	307	67	178	24	89	27	40	1	83	111	57	32
Feb. 1-7	238	2	374	65	172	41	91	29	34	1	73	105	75	45
Feb. 8-14	215	2	383	39	183	60	101	18	35	1	54	92	102	33
Feb. 15-21	259	1	362	38	192	65	86	12	41	2	48	94	119	43
Feb. 22-28	337	2	436	45	199	106	122	22	48	1	44	109	178	59
Mar. 1-7	332	5	414	33	202	140	125	26	43	LCL	43	115	204	56
Mar. 8-14	361	5	372	42	183	133	197	47	36	LCL	26	132	268	48
Mar. 15-21	298	5	378	23	165	179	317	38	37	2	15	131	327	45
Mar. 22-28	283	5	378	25	212	198	364	42	26	4	14	124	369	44
Mar. 29-Apr. 4	275	6	283	2	171	229	287	42	31	6	7	128	437	51
Apr. 5-11	399	6	270	3	179	266	375	45	41	16	11	140	510	37
Apr. 12-18	350	10	155	5	162	293	326	33	31	28	9	155	673	23
Apr. 19-25	367	10	92	2	170	253	289	42	26	41	6	161	799	27
Apr. 26-May 2	402	21	80	4	174	232	363	35	30	64	6	215	776	23
May 3-9	168	28	49	4	187	274	321	32	26	89	2	146	915	15
May 10-16	38	43	17	1	155	281	235	41	29	91	1	119	962	9
May 17-23	26	46	6	LCL	150	282	165	42	16	96	5	119	640	1
May 24-30	4	18	4	-	100	207	51	34	11	52	1	94	227	1
May 31-June 6	2	6	1	LCL	59	171	24	31	7	27	1	63	26	LCL
June 7-13	LCL	1	-	-	58	108	15	28	4	12	-	75	11	LCL
June 14-20	LCL	1	-	-	27	68	16	20	LCL	5	-	65	1	-
June 21-27	-	LCL	-	-	1	11	LCL	14	-	3	-	23	-	-
June 28-July 4	-	LCL	-	-	1	9	-	8	-	1	-	6	-	-
July 5-11	-	LCL	-	-	-	3	-	9	-	1	-	LCL	-	-
July 12-18	-	LCL	-	-	-	-	-	7	-	LCL	-	LCL	-	-
July 19-25	-	LCL	-	-	-	-	-	2	-	LCL	-	LCL	-	-
July 26-31	-	LCL	-	-	-	-	-	LCL	-	LCL	-	-	-	-
Total by Weeks	6380	244	5492	552	4146	3725	5893	1152	894	576	751	2959	7914	960
Total by Months	6378	243	5492	551	4147	3727	5893	1152	893	576	750	2963	7914	957

NOTE: Passings were converted into carload equivalent on basis of: Beans 620 bu, Limas & Butter Beans 620 bu, Cabbage 500 pkgs, Cauliflower 400 crts, Celery 420 crts, Corn 500 pkgs, Cucumbers 450 bu, Eggplant 620 pkgs; Escarole-Endive-Chicory 650 pkgs, Field Peas 620 bu, Lettuce 320 large and 700 small crts, Peppers 700 pkgs, Potatoes 600 bu, Radish 1200 pkgs, Squash 600 pkgs, Tomatoes 400 pkgs, Bunched Vegetables 1000 doz, Other Vegetables 600 pkgs, Strawberries 470 pkgs, Watermelons 1000 melons, Avocados 1200 pkgs, Limes 1200 pkgs. Miscellaneous Fruits, Cantaloupes 475 crts, Mangoes 1200 pkgs, Other Fruits 500 pkgs.

The Weekly Totals differ from, and are usually slightly higher than the Monthly Totals, due to fractional totals by weeks.

Notes apply to opposite page and vice versa.

TRUCK PASSINGS OF FLORIDA VEGETABLES AND NON-CITRUS FRUITS
BY WEEKS FOR 1952-53 SEASON (RAIL CARLOAD EQUIVALENT)
TRUCK ROAD GUARD STATIONS
AUGUST 1, 1952 - JULY 31, 1953

Date by Weeks	Squash	Tomatoes	Bun. Vegs.	Oth. Vegs.	Total Vegs.	Strber.	W-mel.	Avocados	Limes	C-lopes	Mangoes	Oth. Misc. Fr.	Total Misc. Fr.	Grand Total
Aug. 1-2	-	-	-	1	1	-	LCL	7	9	-	LCL	-	16	17
Aug. 3-9	-	-	LCL	3	4	-	LCL	17	10	-	-	-	27	31
Aug. 10-16	-	-	-	5	5	-	LCL	20	4	-	LCL	-	24	29
Aug. 17-23	-	-	-	2	2	-	-	17	4	-	-	-	21	23
Aug. 24-30	-	-	-	3	3	-	-	15	7	-	-	-	22	25
Aug. 31-Sept.6	LCL	-	-	3	3	-	-	14	3	-	-	-	17	20
Sept.7-13	LCL	-	LCL	1	1	-	-	28	7	-	-	-	35	36
Sept.14-20	LCL	-	LCL	1	3	-	-	25	5	-	-	LCL	30	33
Sept.21-27	1	-	LCL	1	14	-	-	26	4	-	-	-	30	44
Sept.28-Oct. 4	LCL	-	LCL	4	33	-	-	30	4	-	-	LCL	34	67
Oct. 5-11	2	-	LCL	7	71	-	-	33	3	-	-	-	36	107
Oct. 12-18	5	-	LCL	6	95	-	-	40	1	-	-	LCL	41	136
Oct. 19-25	5	2	LCL	4	142	-	-	37	2	-	-	LCL	39	181
Oct. 26-Nov. 1	9	26	1	5	202	-	-	24	1	-	-	LCL	25	227
Nov. 2-8	16	100	1	9	444	-	-	37	3	-	-	LCL	40	484
Nov. 9-15	18	220	3	9	681	-	-	51	2	-	-	1	54	735
Nov. 16-22	18	153	2	9	756	-	-	40	4	-	-	1	45	801
Nov. 23-29	18	180	1	10	620	-	-	12	1	-	-	-	13	633
Nov. 30-Dec. 6	27	219	1	21	853	LCL	-	24	2	-	-	-	26	879
Dec. 7-13	25	171	2	15	765	LCL	-	21	2	-	-	LCL	23	788
Dec. 14-20	16	175	5	13	762	LCL	-	21	3	-	-	LCL	24	786
Dec. 21-27	15	96	2	9	490	1	-	9	2	-	-	LCL	12	502
Dec. 28-Jan. 3	28	268	8	23	1063	7	-	9	2	-	-	-	18	1081
Jan. 4-10	39	274	7	23	1207	11	-	23	4	-	-	LCL	38	1245
Jan 11-17	40	213	13	32	1362	13	-	18	3	-	-	-	34	1396
Jan. 18-24	47	323	15	33	1616	31	-	10	1	-	-	-	42	1658
Jan. 25-31	43	286	14	21	1572	34	-	8	LCL	-	-	-	42	1614
Feb. 1-7	42	246	7	26	1666	42	-	9	1	-	-	-	52	1718
Feb. 8-14	47	308	7	19	1699	36	-	6	2	-	-	LCL	44	1743
Feb. 15-21	42	254	11	18	1687	31	-	2	2	-	-	-	35	1722
Feb. 22-28	50	276	7	27	2068	54	-	1	1	-	-	-	56	2124
Mar. 1-7	55	331	7	17	2148	54	-	LCL	LCL	-	-	-	54	2202
Mar. 8-14	57	305	6	20	2238	28	-	LCL	1	-	-	LCL	29	2267
Mar. 15-21	61	321	6	18	2366	13	-	LCL	1	-	-	-	14	2380
Mar. 22-28	62	376	5	18	2549	4	-	LCL	1	-	-	-	5	2554
Mar. 29-Apr. 4	63	437	3	16	2474	1	LCL	LCL	1	-	-	-	2	2476
Apr. 5-11	85	633	3	13	3032	LCL	4	LCL	1	-	-	1	6	3038
Apr. 12-18	63	758	2	9	3085	LCL	35	1	-	-	-	-	36	3121
Apr. 19-25	73	768	1	13	3140	1	139	-	1	-	-	-	141	3281
Apr. 26-May 2	75	668	2	13	3183	LCL	336	LCL	2	1	-	-	339	3522
May 3-9	46	506	LCL	21	2829	2	750	LCL	1	3	-	-	756	3585
May 10-16	23	441	1	22	2509	LCL	844	LCL	4	6	LCL	LCL	854	3363
May 17-23	14	414	1	31	2054	LCL	884	LCL	8	11	1	LCL	904	2958
May 24-30	10	221	4	29	1068	LCL	1895	LCL	11	16	1	LCL	1923	2991
May 31-June 6	4	124	LCL	25	571	-	1918	LCL	9	17	1	-	1945	2516
June 7-13	8	60	LCL	24	405	-	2247	1	22	10	5	-	2285	2690
June 14-20	4	11	LCL	19	237	-	1847	3	29	1	3	-	1883	2120
June 21-27	3	LCL	LCL	21	76	-	1340	5	25	LCL	3	-	1373	1449
June 28-July 4	2	-	-	19	46	-	334	7	33	-	2	-	376	422
July 5-11	2	-	LCL	23	38	-	63	12	33	LCL	3	LCL	111	149
July 12-18	LCL	-	LCL	10	17	-	26	12	10	LCL	2	-	50	67
July 19-25	LCL	-	LCL	8	10	-	7	13	22	-	2	-	44	54
July 26-31	LCL	-	LCL	5	5	-	2	13	13	-	1	LCL	29	34
Total by Weeks	1263	10164	148	757	53970	363	12671	701	327	65	24	3	14154	68124
Total by Months	1262	10166	150	757	53971	366	12672	704	325	64	24	5	14160	68131

FLORIDA FOB PRICES 1910-1953
AVERAGES ON PACKED FRUIT — RAIL AND BOAT
(Florida Citrus Exchange Report)
Seasons 1910-11 to 1929-30

SEASONS	ORANGES	GRAPEFRUIT	TANGERINES	(Average) ALL CITRUS
1910-11	$1.51	$1.95	$2.60	$1.65
1911-12	1.93	3.58	1.93	2.21
1912-13	1.97	2.01	1.92	1.96
1913-14	1.69	2.09	2.51	1.83
1914-15	1.47	1.32	1.66	1.42
1915-16	1.99	1.89	2.07	1.96
1916-17	1.94	2.07	2.82	2.01
1917-18	3.92	2.72	4.39	3.46
1918-19	3.69	3.18	4.79	3.52
1919-20	4.20	2.84	5.49	3.37
1920-21	2.57	2.46	4.96	2.65
1921-22	3.77	2.41	5.57	3.17
1922-23	2.96	2.10	4.39	2.62
1923-24	1.86	1.51	4.31	1.82
1924-25	3.51	1.94	4.43	2.74
1925-26	3.58	2.92	4.83	3.36
1926-27	2.78	2.25	3.50	2.56
1927-28	4.39	3.22	5.28	3.90
1928-29	1.99	2.07	2.91	2.09
1929-30	3.22	2.98	3.38	3.13

FLORIDA STATE MARKETING BUREAU AVERAGES
Seasons 1931-32 to 1952-53
(Comparable to above prices)
Gross f.o.b. Florida per Box

SEASONS	ORANGES	GRAPEFRUIT	TANGERINES	(Average) ALL CITRUS
1931-32	$2.30	$1.50	$2.05	$1.95
1932-33	1.48	1.16	1.42	1.36
1933-34	1.71	1.51	1.80	1.65
1934-35	1.85	1.29	1.66	1.63
1935-36	2.30	1.87	2.00	2.14
1936-37	2.50	1.48	1.45	2.04
1937-38	1.56	1.53	1.86	1.57
1938-39	1.43	1.04	1.34	1.31
1939-40	1.62	1.42	2.00	1.60
1940-41	1.63	1.21	1.68	1.51
1941-42	2.10	1.80	2.85	2.06
1942-43	2.97	2.33	2.78	2.81
1943-44	3.10	2.47	3.70	3.01
1944-45	3.50	3.00	4.25	3.48
1945-46	3.55	2.65	4.80	3.44
1946-47 •	2.62	2.18	3.75	2.59
1947-48 •	2.10	1.80	2.90	2.08
1948-49 •	2.80	2.35	3.70	2.74
1949-50 •	3.55	3.41	3.85	3.54
1950-51 •	3.12	2.73	4.35	3.06
1951-52 •	2.46	2.36	4.30	2.53
1952-53 •	2.80	2.50	4.35	2.81

• Rail, Boat and Truck prices, with truck f.o.b. price same as rail and boat.

FLORIDA ORANGE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records Estimates Season ALL ORANGES	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1943-44	61,160	61,160	None	30,511,378	2,155,200	11,010,841	2,522,581	46,200,000
1944-45	49,507	49,507	None	24,526,000	1,456,400	14,344,000	2,473,600	42,800,000
1945-46	52,665	52,589	76	26,007,841	2,054,000	19,219,412	2,518,747	49,800,000
1946-47	54,421	51,513	2,908	26,787,122	3,509,600	19,825,485	2,677,793	52,800,000
1947-48	39,616	39,616	-	19,659,370	5,707,300	30,376,340	2,656,990	58,400,000
1948-49	33,257	33,222	35	16,446,857	12,142,400	26,851,646	2,859,097	58,300,000
1949-50	22,304	19,213	3,091	10,710,718	10,283,515	34,657,323	2,848,444	58,500,000
1950-51	27,751	27,751	-	13,421,125	8,778,956	41,914,851	3,185,068	67,300,000
1951-52	32,282	32,065	217	15,853,343	11,851,589	47,507,380	3,387,688	78,600,000
1952-53	23,695	23,470	225	11,646,819	11,142,384	45,901,284	3,509,513	72,200,000

NOTES: (1) Domestic boat in coastwise trade or other boat direct from Florida. Exports of 225 cars for 1952-53 included.
(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

FLORIDA ORANGE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records & Estimates Season ALL ORANGES	Cost of Production(2) Before Picked Per Box	Cost of Picking, Hauling, Packing Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail & Boat Shipments Per Box	Estimated Net Return(1) Rail&Boat Shipments Net Value	Estimated Net Return All Oranges Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Oranges Harvested and Used Gross Value
1943-44	$0.50	$1.25	$3.10	$1.35	$41,190,360 RB	$60,688,332	$94,585,272 RB	$129,867,001
1944-45	.50	1.21	3.50	1.79	43,901,540 RB	74,132,856	85,841,000 RB	135,653,600
1945-46	.48	1.24	3.55	1.83	47,414,930 RB	91,767,533	91,979,783 RB	161,818,586
1946-47 °	.53(3)	1.25	2.62	.84	25,320,348 RTB	26,385,989	78,975,370 RTB	101,927,124
1947-48 °	.50	1.32	2.10	.28	7,095,000 "	8,492,216	53,212,501 "	82,619,360
1948-49 °	.50	1.40	2.80	.90	25,730,332 "	45,510,967	80,049,920 "	127,743,648
1949-50 °	.52	1.38	3.55	1.65	34,640,484 "	88,387,669	74,529,527 "	166,271,399
1950-51 °	.57	1.40	3.12	1.15	25,530,093 "	62,825,443	69,264,253 "	156,526,275
1951-52 °	.57	1.43	2.46	.46	12,744,269 "	19,644,723	68,154,133 "	124,879,214
1952-53 °	.60	1.45	2.80	.75	17,091,902 "	49,033,445	63,809,768 "	148,145,194

NOTES: ° Truck Shipments included with Rail & Boat, their FOB prices being same. (RTB) Rail, Truck, Boat.
(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting taxes and interest.
(2) Cost of production figures added to net returns to grower will show the Marketing Bureau equivalent "On Tree" average price for rail and boat shipments. This not necessarily same as U.S. Department of Agriculture "On Tree" price.

FLORIDA GRAPEFRUIT SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records Estimates Season GRAPE-FRUIT	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped By Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1943-44	18,041	18,041	None	8,984,800	355,600	20,445,648	1,213,952	31,000,000
1944-45	11,742	11,742	None	5,860,000	205,200	15,136,000	1,098,800	22,300,000
1945-46	16,554	16,542	12	8,306,504	340,400	22,136,149	1,216,947	32,000,000
1946-47	17,800	16,363	1,437	8,878,857	558,000	15,864,346	1,098,797	26,400,000
1947-48	14,776	14,776	-	7,497,100	1,143,367	19,448,586	1,210,947	29,300,000
1948-49	17,738	17,738	-	8,826,811	3,483,200	16,305,820	1,584,169	30,200,000
1949-50	11,710	10,048	1,662	5,792,144	3,565,121	13,486,200	1,356,535	24,200,000
1950-51	18,109	18,109	-	9,081,799	4,798,317	17,853,677	1,466,207	33,200,000
1951-52	21,883	21,716	167	10,769,098	6,830,832	13,677,666	1,722,404	36,000,000
1952-53	17,419	17,356	63	8,603,312	7,188,184	15,034,978	1,673,526	32,500,000

NOTES: (1) Domestic Boat Shipments in coast-wide trade. **Exports of 63 cars in 1952-53 included.**
(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

FLORIDA GRAPEFRUIT SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records & Estimates Season GRAPE-FRUIT	Cost of Production(2) Before Picked Per Box	Cost of Picking, Hauling, Packing, Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns To Growers Rail&Boat Shipments Per Box	Estimated Net Return(1) Rail&Boat Shipments Net Value	Estimated Net Return All Grapefruit Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Grapefruit Harvested and Used Gross Value
1943-44	$ .40	$1.07	$2.47	$1.00	$ 8,984,800 RT	$28,461,544	$22,192,456 RT	$56,780,588
1944-45	.40	1.07	3.00	1.53	8,965,800 RT	30,343,516	17,580,000 RT	49,962,240
1945-46	.34	1.10	[illegible].65	1.21	10,039,012 RT	24,983,418	21,986,266 RT	56,604,216
1946-47 *	.37	1.08	2.18	.73	6,847,915 RTB	6,883,612	20,449,939 RTB	32,971,887
1947-48 *	.35	1.09	1.80	.36	3,107,194 "	- 342,474	15,535,969 "	24,102,874
1948-49 *	.35	1.18	2.35	.82	10,094,209 "	10,009,553	28,928,526 "	41,549,598
1949-50 *	.37	1.13	3.41	1.91	17,872,376 "	36,726,607	31,908,274 "	61,332,727
1950-51 *	.43	1.18	2.73	1.12	15,545,730 "	18,469,553	37,892,717 "	57,849,066
1951-52 *	.44	1.26	2.36	.66	11,615,954 "	7,109,[illegible]	41,535,835 "	50,281,500
1952-53 *	.45	1.30	2.50	.75	11,843,622 "	11,494,590	39,478,740 "	53,601,305

NOTES: * Truck Shipments included with Rail and Boat, their FOB prices being same. (RTB) Rail, Truck, Boat.
(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting taxes and interest.
(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated.

FLORIDA TANGERINE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records Estimates Season TANG-GERINES	Totals Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail and Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1943-44	6,179	6,170	None	2,818,782	382,800	No Record	398,418	3,600,000
1944-45	6,847	6,847	None	3,149,000	327,600	3,000	420,400	3,900,000
1945-46	5,728	5,728	None	2,809,372	384,000	515,600	491,028	4,200,000
1946-47	4,543	4,323	222	2,058,146	438,400	930,751	472,703	3,900,000
1947-48	3,610	3,610	-	1,699,815	667,845	598,505	433,835	3,400,000
1948-49	4,024	4,024	-	1,827,056	1,080,800	999,354	492,790	4,400,000
1949-50	3,321	2,912	409	1,500,955	1,376,592	1,594,928	527,525	5,000,000
1950-51	3,382	3,382	-	1,540,672	1,634,754	1,354,572	570,002	4,600,000
1951-52	3,316	3,316	-	1,522,263	1,350,512	657,136	570,089	4,500,000
1952-53	3,438	3,438	-	1,609,225	1,656,814	1,064,134	569,827	4,900,000

NOTES:
(1) Domestic Boat Shipments in coast-wise trade.
(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intra-state truck shipments, etc.

FLORIDA TANGERINE SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 10 YEARS

Records & Estimates Season TAN-GERINES	Cost of Production(2) before Picked Per Box	Cost of Picking, Hauling, Packing, Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated(1) Net Returns to Growers Rail &Boat Shipments Per Box	Estimated Net Return(1) Rail & Boat Shipments Net Value	Estimated Net Return All Tangerines Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Tangerines Harvested and Used Gross Value
1943-44	$ .65	$1.68	$3.70	$1.37	$3,861,731 RB	$4,884,190	$10,429,493 RB	$13,041,107
1944-45	.65	1.68	4.25	1.92	6,046,080 RB	7,437,192	13,383,250 RB	16,296,690
1945-46	.64	1.71	4.80	2.45	6,882,962 RB	8,800,902	13,484,986 RB	17,807,898
1946-47 •	.68	1.72	3.75	1.35	3,370,337 RTB	3,522,030	9,362,048 RTB	11,666,569
1947-48 •	.68	1.82	2.90	.40	947,064 "	696,420	6,866,214 "	8,203,662
1948-49 •	.68	1.85	3.70	1.17	3,402,191 "	3,259,910	10,759,067 "	12,894,256 (3)
1949-50 •	.70	1.85	3.85	1.30	3,740,811 "	3,991,182	11,078,556 "	14,360,329 (3)
1950-51 •	.68	1.90	4.35	1.77	4,735,504 "	4,834,019	11,638,103 "	14,884,083 (3)
1951-52 •	.69	2.11	4.30	1.50	4,309,163 "	4,515,866	12,352,933 "	14,961,857 (3)
1952-53 •	.67	2.18	4.35	1.50	4,899,059 "	4,80[illegible]76	14,207,270 "	17,082,493 (3)

NOTES:
• Truck shipments included with Rail & Boat, their FOB prices being same. (RTB) Rail, Truck, Boat. (RB) Rail, Boat.
(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting for taxes and interest.
(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated. This estimated "On Tree" price is not necessarily the same as the U. S. Department of Agriculture "On Tree" price.
(3) Takes into account a loss of $669,567 on tangerines to processors in 1948-49, $366,833 in 1949-50, $853,380 in 1950-51, $591,602 in 1951-52, and $861,949 in 1952-53 season.

FLORIDA TOTAL CITRUS SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 26 YEARS

Records Estimates Season ALL CITRUS	Total Carloads Rail&Boat Shipped Carloads	Portion Carloads Shipped by Rail Cars	With No. Rail Haul Shipped by Boat(1) Carloads	Total Rail&Boat Shipments Boxes	Estimated Trucked Out of Florida Boxes	Estimated Processed in Florida Boxes	Estimated Consumed(2) in Florida Boxes	Estimated Florida Production Utilized Total Boxes
1927-28	37,876	37,680	196	13,635,360	800,000	600,000	1,000,000	16,035,360
1928-29	63,673	62,996	677	22,922,280	1,500,000	1,527,320	1,950,000	27,899,600
1929-30(3)	39,485	39,231	254	14,214,600	100,000	1,710,000	1,200,000	17,224,600
1930-31	74,645	72,949	1,696	27,229,945	2,640,000	2,954,056	2,180,970	35,004,971
1931-32	49,235	44,996	4,239	18,914,165	2,525,520	966,533	2,040,000	24,446,218
1932-33	55,501	44,456	11,045	20,176,750	3,010,180	2,800,000	2,422,700	28,409,630
1933-34	53,311	32,288	21,023	20,884,890	3,249,000	2,667,397	2,475,000	29,276,287
1934-35	51,107	27,460	23,647	20,132,561	4,346,360	5,781,933	2,575,000	32,835,854
1935-36	48,916	28,790	20,126	19,232,052	3,770,000	3,900,000	2,560,000	29,462,052
1936-37	66,879	43,570	23,309	26,221,696	4,274,000	7,305,512	2,800,000	40,601,208
1937-38	67,409	45,867	21,542	26,317,533	4,973,600	6,848,496	2,800,000	40,939,629
1938-39	87,067	58,933	28,134	33,927,076	7,126,559	9,582,037	3,300,000	56,447,995
1939-40	55,310	41,761	13,549	21,449,504	5,813,200	12,970,408	2,740,000	42,973,112
1940-41	67,072	49,329	17,743	26,358,127	7,720,400	17,812,227	4,000,000	55,890,754
1941-42	61,945	60,128	1,817	25,142,270	5,476,000	14,339,874	3,441,856	48,400,000
1942-43	76,198	76,198	None	37,216,319	3,728,678	24,022,299	3,733,150	68,700,446
1943-44	85,380	85,380	None	42,314,960	2,893,600	31,456,489	4,134,951	80,800,000
1944-45	68,096	68,096	None	33,535,000	1,989,200	29,483,000	3,992,800	69,600,000
1945-46	74,947	74,859	88	39,902,117	2,778,400	41,871,161	4,226,722	86,000,000
1946-47	76,766	72,199	4,567	37,724,125	4,506,000	36,620,582	4,249,293	83,100,000
1947-48	58,002	58,002	-	28,772,771	7,518,512	50,423,431	4,301,772	91,100,000
1948-49	55,019	54,984	35	27,100,724	16,706,400	44,156,820	4,936,056	92,300,000
1949-50	37,335	32,173	5,162	18,003,817	15,225,228	49,738,451	4,732,504	87,700,000
1950-51	49,242	49,242	-	24,043,596	14,712,027	61,123,100	5,221,277	105,100,000
1951-52	57,481	57,097	384	28,144,704	20,032,933	61,842,182	5,680,181	119,100,000
1952-53	44,552	44,264	288	21,859,356	19,987,382	62,000,396	5,752,866	109,600,000

NOTES:

(1) Domestic Boat Shipments in Coastwise Trade. Export 384 cars in 1951-52 and 288 in 1952-53 included.

(2) Figures for "Consumed in Florida" stock are rough estimates based on supply, price, population, intrastate truck shipments, etc.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA TOTAL CITRUS SHIPMENTS, VALUATIONS, AND OTHER DATA FOR 26 YEARS

Records & Estimates Season ALL CITRUS	Cost of Production(2) Before Picked Per Box	Cost of Picking, Hauling, Packing, Selling Per Box	Estimated Gross FOB Returns Florida Points Per Box	Estimated Net Returns to Growers Rail & Boat Shipments Per Box	Estimated Net Return(1) Rail&Boat Shipments Net Value	Estimated Net Return All Citrus Harvested and Used Net Value	Estimated Gross FOB Returns Rail&Boat Shipments Gross Value	Estimated Gross Return All Citrus Harvested and Used Gross Value
1927-28	$0.63	$1.28	$3.74	$1.83	$24,964,592	$26,980,492	$ 50,958,663	$ 54,714,663
1928-29	.64	1.25	2.08	.19	4,361,670	5,698,063	47,405,291	52,217,851
1929-30(3)	.71	1.29	3.19	1.19	16,942,604	18,320,604	45,399,313	49,097,313
1930-31	.43	1.10	1.86	.33	8,920,948	10,037,572	50,569,525	56,293,572
1931-32	.53	.92	1.95	.50	9,442,872	10,943,166	36,948,353	42,691,957
1932-33	.45	.90	1.36	.01½	309,774	562,466	27,465,441	32,616,451
1933-34	.44	.87	1.65	.33½	7,022,618	10,009,011	34,451,906	42,401,191
1934-35	.43	.88	1.63	.32	6,387,160	8,855,935	32,724,487	42,797,752
1935-36	.44	.94	2.14	.76	14,717,619	20,211,899	41,206,791	53,189,191
1936-37	.37	.92	2.04	.75	19,583,547	24,579,298	53,611,677	68,838,758
1937-38	.38	.88	1.57	.30½	8,020,166	8,988,419	41,370,281	53,285,352
1938-39	.34	.82	1.31	.15	5,228,990	3,693,314	44,446,374	58,646,931
1939-40	.42	.90	1.60	.28	6,003,437	5,014,792	34,341,712	50,365,127
1940-41	.39	.85	1.51	.27	7,113,479	8,831,633	39,711,619	64,192,695
1941-42	.43	.89	2.06	.74	18,512,334	27,639,289	51,815,921	80,572,620
1942-43	.39	1.01	2.81	1.41	52,567,333	76,284,772	104,759,215	153,052,989
1943-44	.49	1.24	3.01	1.28	54,036,891	94,032,066	127,207,221	199,688,696
1944-45	.483	1.25	3.483	1.75	58,913,420	111,913,564	116,804,250	201,912,530
1945-46	.46	1.25	3.44	1.73	64,336,904	125,551,850	127,451,035	236,230,700
1946-47 •	.50	1.24	2.59	.85	35,538,600 RTB	36,791,631	108,787,717 RTB	146,565,580
1947-48 •	.48	1.29	2.08	.31	11,149,258 "	8,846,162	75,614,684 "	114,925,896
1948-49 •	.47	1.37	2.74	.90	39,226,732 "	58,780,430	119,737,513 "	182,187,502
1949-50 •	.49	1.35	3.54	1.70	56,253,671 "	129,105,458	117,516,357 "	241,964,455
1950-51 •	.53	1.35	3.06	1.18	45,811,327 "	86,129,017	118,795,073 "	229,259,424
1951-52 •	.53	1.40	2.53	.60	28,669,386 "	31,290,023	122,042,901 "	190,122,571
1952-53 •	.55	1.45	2.81	.81	33,834,583 "	65,334,411	117,495,778 "	218,828,993

NOTES:

(•) Truck Shipments included with Rail & Boat, their FOB prices being the same. See RTB.

(1) Net return after deducting for cost of production which includes fertilizer, spray materials, irrigation, pruning, fuel, labor, etc., but before deducting for taxes and interest.

(2) Cost of production figures added to net returns to grower will show the Marketing Bureau "On Tree" average price for rail and boat shipments. The speculator's profit or loss is not calculated.

(3) Fruit fly year when production, harvest and shipments restricted.

FLORIDA AUCTION SALES 1943-44 - 1952-53

Furnished through courtesy of the Statistical Department
Florida Citrus Exchange, Tampa, Florida and
Florida Citrus Mutual, Lakeland, Florida

ORANGES

Season		N. Y.	PHILA.	BOST.	PITTS.	CLEVE.	CHIC.	ST.L.	CINCI.	DETR.	BALT.	TOTAL
1943-44	Cars	6239	2257	678	522	488	815	476	516	658	200	12849
	Average	$3.98	3.82	4.02	3.86	3.86	3.89	3.67	3.65	3.85	3.71	3.90
1944-45	Cars	4765	1651	425	293	264	532	271	299	365	157	9022
	Average	$4.62	4.38	4.47	4.27	4.34	4.29	4.17	4.02	4.37	4.39	4.48
1945-46	Cars	4510	1478	363	237	197	345	196	372	262	308	8268
	Average	$4.72	4.44	4.70	4.48	4.43	4.39	4.24	4.17	4.43	4.45	4.58
1946-47	Cars	7824	1930	870	420	639	921	430	801	562	373	14770
	Average	$3.60	3.35	3.62	3.29	3.47	3.38	3.27	3.25	3.47	3.35	3.50
1947-48	Cars	6856	2550	867	342	5[illegible]4	608	249	689	479	234	13406
	Average	$3.40	3.16	3.34	3.12	3.19	3.08	2.91	3.01	3.12	2.96	3.27
1948-49	Cars	6512	2377	772	393	544	818	416	571	593	137	13133
	Average	$4.35	4.04	4.35	4.17	4.17	4.14	4.10	3.86	4.23	3.96	4.23
1949-50	Cars	5364	1727	516	244	401	635	278	421	448	31	10065
	Average	$5.10	4.85	5.10	4.65	4.78	4.71	4.44	4.46	4.85	4.23	4.95
1950-51	∘Cars	5920	1972	560	363	530	699	322	542	648	132	11688
	Average	$4.49	4.40	4.47	4.23	4.28	4.18	4.02	4.08	4.26	4.10	4.39
1951-52	•Cars	5916	2061	709	418	636	913	427	656	726	213	12675
	Average	$3.89	3.73	3.75	3.58	3.68	3.56	3.34	3.43	3.72	[illegible]	3.75
1952-53	Cars	4268	1491	442	251	417	559	249	451	506	131	8765
	Average	$4.33	4.25	4.30	3.88	4.03	3.96	3.83	3.97	4.07	3.94	4.19

∘ Temple Oranges included.

GRAPEFRUIT

Season		N. Y.	PHILA.	BOST.	PITTS.	CLEVE.	CHIC.	ST.L.	CINCI.	DETR.	BALT.	TOTAL
1943-44	Cars	2628	778	338	128	49	69	44	90	97	43	4264
	Average	$3.63	3.48	3.64	3.36	3.32	3.20	3.51	3.05	3.31	3.14	3.56
1944-45	Cars	2320	498	183	31	23	21	13	16	13	14	3132
	Average	$4.35	4.03	4.11	3.74	3.01	3.31	3.38	3.13	3.15	3.54	4.24
1945-46	Cars	3293	737	213	33	12	19	2	18	14	45	4386
	Average	$3.88	3.67	3.88	3.06	2.60	3.62	3.33	2.91	2.81	3.19	3.82
1946-47	Cars	4894	890	546	63	80	154	31	183	111	142	7094
	Average	$3.39	3.11	3.17	2.89	3.10	3.16	3.55	2.87	3.18	2.54	3.29
1947-48	Cars	4258	1260	456	73	85	106	34	158	92	138	6660
	Average	$3.22	2.82	2.89	2.55	2.99	2.92	2.97	2.54	3.03	2.31	3.07
1948-49	Cars	4406	1287	464	158	222	355	168	237	308	36	7641
	Average	$3.87	3.58	3.72	3.49	3.86	3.68	3.71	3.33	3.80	2.82	3.77
1949-50	Cars	3387	923	237	106	189	324	120	223	245	18	5772
	Average	$5.38	4.75	4.86	4.54	4.97	4.66	4.32	4.56	4.77	3.54	5.10
1950-51	Cars	4673	1323	356	301	379	681	292	461	579	60	9105
	Average	$4.33	3.92	4.06	3.41	3.75	3.94	3.26	3.48	3.68	3.00	4.05
1951-52	Cars	4423	1241	498	305	462	841	348	480	658	114	9370
	Average	$4.03	3.71	3.92	3.61	3.86	4.02	3.32	3.48	3.82	2.80	3.88
1952-53	Cars	3976	1020	441	243	397	765	278	392	608	45	8165
	Average	$4.40	3.97	4.34	3.92	4.17	4.30	3.59	3.68	4.21	2.96	4.22

TANGERINES (1/2 box basis)

Season		N. Y.	PHILA.	BOST.	PITTS.	CLEVE.	CHIC.	ST.L.	CINCI.	DETR.	BALT.	TOTAL
1943-44	Cars	326	134	22	22	22	40	26	21	31	-	644
	Average	$2.16	2.28	2.27	2.32	2.37	2.27	2.36	2.26	2.40	-	2.23
1944-45	Cars	669	300	32	72	66	150	41	53	73	9	1465
	Average	$2.42	2.38	2.35	2.49	2.45	2.42	2.15	2.40	2.47	2.77	2.41
1945-46	Cars	1188	414	57	70	86	167	46	88	[illegible]	26	2201
	Average	$2.67	2.52	2.43	2.58	2.68	2.54	2.32	2.59	2.50	2.61	2.61
1946-47	Cars	1233	335	69	91	139	202	63	128	108	35	2403
	Average	$2.28	2.18	2.11	2.12	1.99	1.90	1.92	1.99	2.04	2.08	2.17
1947-48	Cars	943	433	69	77	147	193	63	120	140	24	2209
	Average	$2.09	2.01	1.87	1.81	1.88	1.91	1.70	1.81	1.73	1.92	1.98
1948-49	Cars	1345	516	86	79	132	230	65	108	163	13	2737
	Average	$2.75	2.48	2.51	2.36	2.39	2.24	2.24	2.09	2.36	1.96	2.55
1949-50	Cars	1279	452	51	71	140	248	53	78	171	7	2550
	Average	$2.74	2.62	2.53	2.48	2.62	2.44	2.32	2.30	2.51	2.60	2.63
1950-51	Cars	1056	382	47	92	146	232	64	90	182	17	2308
	Average	$2.66	2.59	2.23	2.33	2.53	2.50	2.32	2.31	2.50	2.02	2.56
1951-52	Cars	1126	450	27	86	115	234	54	100	167	23	2382
	Average	$2.84	2.67	2.42	2.39	2.48	2.29	1.90	2.18	2.44	2.16	2.63
1952-53	Cars	1070	424	50	78	127	256	64	104	176	18	2367
	Average	$2.66	2.55	2.49	2.43	2.37	2.33	2.25	2.29	2.66	2.00	2.53

1952-53 figures may be subject to minor revisions.

ESTIMATED COSTS FROM TREE TO AUCTIONS
1950-51, 1951-52 AND 1952-53 SEASONS.

(Private Sales not Included)

ORANGES (1-3/5 bu. Box) (Includes Temples)	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Carloads Sold				11,688	12,675	9,839
Auction Sales at Terminal Markets				$ 4.39	$ 3.75	$ 4.31
Terminal Selling & Expenses				.08	.08	.08
Net at Terminal				4.31	3.67	4.23
Transportation Cost				1.14	1.17	1.23
Florida F.O.B. Equivalent				$ 3.17	$ 2.50	$ 3.00
Florida Marketing Charges	.08	.10	.10	$ 1.41	$ 1.46	$ 1.45
Advertising & Inspection	.05	.05	.05			
Packing & Processing	.90	.90	.90			
Picking, Loading & Hauling	.38	.41	.40			
On Tree Equivalent				$ 1.76	$ 1.04	$ 1.55
Estimated Production Costs				.58	.60	.60
Net to Grower before Interest, Taxes & Depreciation				$ 1.18	$ .44	$ .95

GRAPEFRUIT (1-3/5 bu. Box)	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Carloads Sold				9,105	9,370	8,165
Auction Sales at Terminal Markets				$ 4.05	$ 3.88	$ 4.22
Terminal Selling & Expenses				.07	.07	.07
Net at Terminal				3.98	3.81	4.15
Transportation Cost				1.14	1.16	1.23
Florida F.O.B. Equivalent				$ 2.84	$ 2.65	$ 2.92
Florida Marketing Charges	.08	.10	.10	$ 1.19	$ 1.30	1.30
Advertising & Inspection	.06	.06	.06			
Packing & Processing	.75	.80	.80			
Picking, Loading & Hauling	.30	.34	.34			
On Tree Equivalent				$ 1.68	$ 1.35	$ 1.62
Estimated Production Costs				.44	.47	.45
Net to Grower before Interest, Taxes & Depreciation				$ 1.24	$ .88	$ 1.17

TANGERINES (1-3/5 bu. Box)	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Carloads Sold				2,308	2,382	2,367
Auction Sales at Terminal Markets				$ 5.12	$ 5.26	$ 5.06
Terminal Selling & Expenses				.08	.08	.08
Net at Terminal				$ 5.04	$ 5.18	$ 4.98
Transportation Cost				1.13	1.15	1.22
Florida F.O.B. Equivalent				$ 3.91	$ 4.03	$ 3.76
Florida Marketing Charges	.08	.10	.10	$ 1.93	$ 2.23	$ 2.23
Advertising & Inspection	.08	.08	.08			
Packing & Processing	1.27	1.35	1.35			
Picking, Loading & Hauling	.50	.70	.70			
On Tree Equivalent				$ 1.98	$ 1.80	$ 1.53
Estimated Production Costs				.70	.70	.67
Net to Brower before Interest, Taxes & Depreciation				$ 1.28	$ 1.10	$ .86

Percentage of all freight, express, boat and truck shipments sold at auction:

	Oranges			Grapefruit			Tangerines		
	RBT	Auction	% Auction	RBT	Auction	% Auction	RBT	Auction	% Auction
Season	Carloads			Carloads			Carloads		
1941-42	45,775	17,133	.37	15,769	7,325	.46	2,849	2,085	.73
1942-43	50,180	13,613	.27	13,790	5,604	.40	6,017	3,399	.56
1943-44	56,793	12,849	.22	14,330	4,264	.29	4,813	644	.13
1944-45	44,690	9,022	.20	9,047	3,132	.34	5,189	1,465	.27
1945-46	47,059	8,268	.17	13,064	4,386	.33	4,773	2,201	.46
1946-47	55,072	14,770	.26	15,438	7,094	.45	4,292	2,403	.55
1947-48	47,792	13,406	.28	14,659	6,660	.45	4,554	2,209	.48
1948-49	56,994	13,133	.23	22,534	7,641	.33	5,625	2,737	.48
1949-50	42,871	10,065	.23	18,840	5,772	.30	6,074	2,550	.38
1950-51	45,677	11,688	.25	28,305	9,105	.32	6,134	2,308	.37
1951-52	56,393	12,675	.22	28,332	9,370	.33	6,136	2,382	.39
1952-53	46,177	9,839	.21	32,398	8,165	.25	7,418	2,367	.32

NOTE: The above figures on estimated costs from tree to auction for 1952-53 season were compiled by the Florida Citrus Mutual Statistical Department from various reports from reliable packing houses, growers and caretakers who represent a fair cross section of the industry. The above costs are their ideas as to costs for the industry and do not necessarily represent the ideas of everyone in the industry.

The State Marketing Bureau takes note of the reports which say that the quality of the citrus fruit going to the auction markets is usually higher than the State average.

CITRUS PRICE ANALYSIS 1931-32 TO 1952-53

	FLORIDA GROSS FOB MARKET OR EQUIVALENT PER BOX						EQUIV.	NET* TO GROWER		COST	PICKING PACKING MARKETING
	BOX YIELD	RAIL AND BOAT	TRUCKED OUT	FLORIDA CONSUMED	FLORIDA PROCESSED	GROSS ALL	ON TREE ALL	NET ALL	RAIL AND BOAT	PRODUCTION	RAIL&BOAT (Costs)
ORANGES											
1931-32	12,548,987	$2.30	$1.40	$1.40	$ .65	$2.10	$	$ .71	$ .75	$ .60	$ .95
1932-33	14,964,800	1.48	1.00	.90	.70	1.36		.14	.10	.48	.90
1933-34	16,170,996	1.71	1.25	1.15	.80	1.59		.42	.38	.46	.87
1934-35	15,589,039	1.85	1.35	1.25	.80	1.69	.98	.53	.50	.45	.90
1935-36	15,864,588	2.30	1.60	1.50	1.00	2.10	1.33	.88	.90	.45	.95
1936-37	19,460,788	2.50	1.90	1.70	1.25	2.31	1.48	1.06	1.15	.42	.93
1937-38	24,302,896	1.56	1.12	1.12	.36	1.41	.63	.25	.30	.38	.88
1938-39	30,015,287	1.43	1.15	1.15	.41	1.32	.54	.20	.25	.34	.84
1939-40	25,064,702	1.62	1.52	1.32	.19	1.37	.59	.17	.29	.42	.91
1940-41	28,752,089	1.63	1.58	1.28	.80	1.48	.72	.32	.36	.40	.87
1941-42	27,200,000	2.10	2.05	1.70	1.08	1.91	1.13	.69	.76	.44	.90
1942-43	37,200,181	2.97	2.91	2.50	1.70	2.72	1.85	1.45	1.56	.40	1.01
1943-44	46,200,000	3.10	3.10	2.60	2.02	2.81	1.81	1.31	1.35	.50	1.25
1944-45	42,800,000	3.50	3.50	3.00	2.60	3.17	2.23	1.73	1.79	.50	1.21
1945-46	49,800,000	3.55	3.55	3.10	2.83	3.25	2.32	1.84	1.83	.48	1.24
1946-47	52,800,000	2.62	2.62	2.35	.82	1.93	1.03	.50	.84**	.53	1.25
1947-48	58,400,000	2.10	2.10	1.90	.80	1.41	.65	.15	.28**	.50	1.32
1948-49	58,300,000	2.80	2.80	2.50	1.51	2.19	1.29	.79	.90**	.50	1.40
1949-50	58,500,000	3.55	3.55	3.25	2.38	2.84	2.03	1.51	1.65**	.52	1.38
1950-51	67,300,000	3.12	3.12	2.92	1.86	2.33	1.39	.82	1.15**	.57	1.40
1951-52	78,600,000	2.46	2.46	2.16	1.04	1.59	.84	.27	.46**	.57	1.43
1952-53	72,200,000	2.80	2.80	2.45	1.65	2.05	1.28	.68	.75**	.57	1.45
GRAPEFRUIT											
1931-32	10,431,424	$1.50	$ .90	$ .90	$ .30	$1.33	$	$ .22	$ .25	$ .40	$ .85
1932-33	11,925,630	1.16	.50	.40	.32	.86		-.11	-.07	.38	.85
1933-34	11,113,200	1.51	.90	.90	.53	1.19		.23	.29	.39	.83
1934-35	15,243,060	1.29	.80	.70	.37	.88	.38	.01	.08	.37	.84
1935-36	11,504,067	1.87	1.20	1.10	.73	1.39	.85	.46	.61	.39	.87
1936-37	18,121,786	1.48	1.10	1.00	.55	1.09	.55	.25	.35	.30	.83
1937-38	14,378,760	1.53	1.10	1.10	.48	1.05	.54	.18	.35	.36	.82
1938-39	23,050,835	1.04	.80	.80	.22	.64	.21	-.09	-	.30	.74
1939-40	15,650,865	1.42	1.30	1.12	.33	.79	.39	-.01	.20	.40	.82
1940-41	24,387,041	1.21	1.10	.86	.37	.71	.33	-.02	.12	.35	.74
1941-42	19,100,000	1.80	1.70	1.45	.71	1.20	.74	.34	.60	.40	.80
1942-43	27,300,116	2.33	2.25	1.85	1.05	1.48	1.02	.67	1.10	.35	.88
1943-44	31,000,000	2.47	2.47	2.00	1.53	1.83	1.32	.92	1.00	.40	1.07
1944-45	22,300,000	3.00	3.00	2.60	1.91	2.24	1.76	1.36	1.53	.40	1.07
1945-46	32,000,000	2.65	2.65	2.40	1.39	1.77	1.12	.78	1.21	.34	1.10
1946-47	26,400,000	2.18	2.18	1.90	.65	1.25	.63	.26	.73**	.37	1.08
1947-48	29,300,000	1.80	1.80	1.60	.34	.82	.34	-.01	.36**	.35	1.09
1948-49	30,200,000	2.35	2.35	2.10	.57	1.38	.68	.33	.82**	.35	1.18
1949-50	24,200,000	3.41	3.41	3.10	1.87	2.53	1.89	1.52	1.91**	.37	1.13
1950-51	33,200,000	2.73	2.73	2.53	.91	1.74	.99	.56	1.12**	.43	1.18
1951-52	36,000,000	2.36	2.36	2.06	.38	1.52	.68	.24	.66**	.44	1.26
1952-53	32,500,000	2.50	2.50	2.15	.70	1.65	.80	.35	.75**	.45	1.30

* Net to grower (or fruit owner) indicates the amount per box after deducting production and all other costs except interest, taxes and depreciation. The State Marketing Bureau "On Tree" average price may be obtained by adding Production Costs to "Net to Grower" return for All Fruit.

** Includes Truck Shipments.

CITRUS PRICE ANALYSIS 1931-32 TO 1952-53

		FLORIDA GROSS FOB MARKET OR EQUIVALENT PER BOX					EQUIV.	NET* TO GROWER		COST	PICKING
	BOX YIELD	RAIL AND BOAT	TRUCKED OUT	FLORIDA CONSUMED	FLORIDA PROCESSED	GROSS ALL	ON TREE ALL	NET ALL	RAIL AND BOAT	PRODUCTION	PACKING MARKETING RAIL & BOAT (Costs)
TANGERINES											
1931-32	1,465,807	$2.05	$1.00	$1.00	$ –	$1.85	$	$ .05	$ .05	$ .75	$1.25
1932-33	1,519,200	1.42	1.00	.90	–	1.32		–.18	–.30	.56	1.16
1933-34	1,992,091	1.80	1.40	1.25	–	1.68		.29	.19	.56	1.05
1934-35	2,003,755	1.66	1.15	1.10	–	1.51	.76	.21	.16	.55	.95
1935-36	2,093,397	2.00	1.50	1.40	–	1.86	.97	.42	.35	.55	1.10
1936-37	3,018,634	1.45	1.15	1.05	–	1.37	.32	–.18	–.20	.50	1.15
1937-38	2,257,973	1.86	1.28	1.28	–	1.72	.66	.14	.18	.52	1.16
1938-39	3,381,873	1.34	1.05	1.05	–	1.27	.38	–.07	–.06	.45	.95
1939-40	2,257,545	2.00	1.90	1.70	–	1.95	.92	.42	.44	.50	1.06
1940-41	2,751,624	1.68	1.65	1.31	–	1.60	.58	.08	.10	.50	1.08
1941-42	2,100,000	2.85	2.80	2.40	–	2.77	1.67	1.09	1.11	.58	1.16
1942-43	4,200,149	2.78	2.70	2.25	–	2.72	1.38	.98	1.03	.40	1.35
1943-44	3,600,000	3.70	3.70	3.00	–	3.62	2.01	1.36	1.37	.65	1.68
1944-45	3,900,000	4.25	4.25	3.60	–	4.18	2.56	1.91	1.92	.65	1.68
1945-46	4,200,000	4.80	4.80	4.00	1.00	4.24	2.74	2.10	2.45	.64	1.71
1946-47	3,900,000	3.75	3.75	3.30	.80	2.99	1.58	.90	1.35**	.68	1.72
1947-48	3,400,000	2.90	2.90	2.60	.35	2.41	.88	.20	.40**	.68	1.82
1948-49	4,400,000	3.70	3.70	3.40	.46	2.93	1.42	.74	1.17**	.68	1.85
1949-50	5,000,000	3.85	3.85	3.50	.90	2.87	1.50	.80	1.30**	.70	1.85
1950-51	4,800,000	4.35	4.35	4.15	.65	3.24	1.73	1.05	1.77**	.68	1.90
1951-52	4,500,000#	4.30	4.30	4.00	.50	3.65	1.79	1.10	1.50**	.69	2.11
1952-53	4,900,000	4.35	4.35	4.00	.56	3.49	1.65	.98	1.50**	.67	2.18
TOTAL CITRUS	(And Average of All Citrus)										
1931-32	24,446,218	$1.95	$1.20	$1.18	$ .31	$1.75	$	$ .45	$ .50	$ .53	$ .92
1932-33	28,409,630	1.36	.80	.70	.33	1.15		.02	.015	.45	.90
1933-34	29,276,287	1.65	1.19	1.08	.54	1.45		.34	.336	.44	.87
1934-35	32,835,854	1.63	1.19	1.05	.38	1.33	.70	.27	.32	.43	.88
1935-36	29,462,052	2.14	1.48	1.37	.74	1.81	1.13	.69	.76	.44	.94
1936-37	40,601,208	2.04	1.58	1.43	.61	1.70	.98	.61	.75	.37	.92
1937-38	40,939,629	1.57	1.12	1.13	.46	1.30	.60	.22	.305	.38	.88
1938-39	56,447,995	1.31	1.07	1.04	.24	1.04	.41	.07	.15	.34	.82
1939-40	42,973,112	1.60	1.51	1.29	.28	1.17	.54	.12	.28	.42	.90
1940-41	55,890,754	1.51	1.49	1.18	.47	1.15	.55	.16	.27	.39	.85
1941-42	48,400,000	2.06	2.05	1.69	.83	1.66	1.00	.57	.74	.43	.89
1942-43	68,700,000	2.81	2.78	2.28	1.22	2.23	1.50	1.11	1.41	.39	1.01
1943-44	80,800,000	3.01	3.10	2.37	1.70	2.47	1.65	1.16	1.28	.49	1.24
1944-45	69,000,000	3.48	3.57	2.95	2.25	2.93	2.10	1.62	1.75	.48	1.25
1945-46	86,000,000	3.44	3.61	3.00	2.05	2.75	1.92	1.46	1.73	.46	1.25
1946-47	83,100,000	2.59	2.67	2.21	.75	1.76	.94	.44	.85**	.50	1.24
1947-48	91,100,000	2.08	2.13	1.89	.62	1.26	.58	.10	.31**	.48	1.29
1948-49	92,900,000	2.74	2.77	2.46	1.14	1.96	1.10	.63	.90**	.47	1.37
1949-50	87,700,000	3.54	3.54	3.24	2.19	2.76	1.96	1.47	1.70**	.49	1.35
1950-51	105,300,000	3.06	3.06	2.94	1.57	2.18	1.35	.82	1.18**	.53	1.35
1951-52	119,100,000	2.53	2.55	2.31	.89	1.64	.80	.27	.60**	.53	1.40
1952-53	109,600,000	2.80	2.82	2.52	1.40	2.00	1.15	.60	.81**	.55	1.45

* Net to grower (or fruit owner) indicates the amount per box after deducting production and all other costs except interest, taxes and depreciation. The State Marketing Bureau "On Tree" average price may be obtained by adding Production Costs to "Net to Grower" return for All Fruit.

** Includes Truck Shipments. # Includes Economic Abandonment: Grapefruit 3,000,000 boxes & Tangerines 400,000 boxes.

FLORIDA CITRUS

Equivalent ON TREE Prices, Per Box by Months

Season	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	Season Average
ORANGES - Sales for FRESH Use - Early & Mid-Season Type								
1942-43	$2.23	$1.57	$1.93	$1.08	$1.39	$1.74	$1.58	$1.55
1943-44	2.12	2.07	1.94	1.52	1.06	1.49	1.76	1.66
1944-45	2.14	1.98	2.10	1.98	2.15	2.08		2.06
1945-46	2.24	1.98	2.31	2.06	2.05	2.17	2.37	2.14
1946-47	2.52	1.39	.92	.61	.81	1.01	1.01	1.14
1947-48	1.93	.73	.53	.55	.82	.91		.71
1948-49	1.13	.45	.64	.89	1.03	1.25		.78
1949-50	2.49	1.10	1.15	2.14	2.91	3.09		1.74
1950-51	2.06	1.37	1.49	1.41	1.88	2.09	2.03	1.58
1951-52	2.03	.85	.77	.65	.62	.62	1.75	.78
1952-53•	2.17	.74	1.00	1.19	1.48	1.76	-	1.15
ORANGES - All Methods of Sale - Early & Mid-Season Type								
1942-43	$2.18	$1.51	$1.82	$1.05	$1.31	$1.62	$1.57	$1.47
1943-44	2.12	2.05	1.90	1.50	1.10	1.48	1.79	1.61
1944-45	2.12	1.90	1.97	1.90	2.11	2.16		1.98
1945-46	2.23	1.96	2.25	2.04	1.96	2.17	2.40	2.09
1946-47	2.27	1.17	.73	.43	.49	.63	.87	.84
1947-48	1.55	.67	.52	.58	.80	.75		.66
1948-49	.94	.41	.60	.81	1.01	1.31		.75
1949-50	2.34	1.02	1.22	2.15	2.86	3.05		1.80
1950-51	1.72	1.24	1.34	1.41	1.86	1.96	1.91	1.46
1951-52	1.67	.75	.71	.63	.53	.63	.80	.67
1952-53•	2.06	.65	.93	1.18	1.38	1.45	-	1.12

Season	Feb.	Mar.	Apr.	May	June	July	Season Average
ORANGES - Sales for FRESH USE - Valencia or Late Type							
1942-43	$1.67	$2.01	$2.01	$2.21	$2.27	$2.29	$2.09
1943-44	2.04	2.03	2.18	2.22	2.18	2.38	2.17
1944-45	2.30	2.40	2.55	2.62	2.62		2.45
1945-46	2.21	2.39	2.58	2.91	2.98	2.98	2.60
1946-47	.81	1.53	1.60	1.30	1.29	1.20	1.42
1947-48	1.17	1.18	.73	.70	.69	.69	.82
1948-49	1.37	1.58	2.14	3.14	3.32	3.31	2.24
1949-50	3.10	3.14	2.61	2.28	2.59	2.80	2.73
1950-51	2.33	2.19	2.04	1.98	1.69	1.63	2.01
1951-52	1.07	.94	.80	1.06	1.19	1.85	.97
1952-53•	1.77	1.57	1.38	1.51	2.52	1.59	1.54
ORANGES - All Methods of Sale - Valencia or Late Type							
1942-43	$1.55	$1.91	$1.93	$2.17	$2.24	$2.27	$2.02
1943-44	1.83	1.90	2.09	2.09	2.05	2.24	2.06
1944-45	2.21	2.38	2.62	2.70	2.63		2.45
1945-46	2.15	2.31	2.58	3.07	3.11	3.02	2.67
1946-47	.47	.96	1.33	1.11	1.10	.93	1.10
1947-48	.87	.92	.54	.50	.43	.34	.60
1948-49	1.24	1.57	2.10	2.94	3.19	2.92	2.16
1949-50	2.97	3.10	2.54	2.32	2.42	2.70	2.61
1950-51	2.02	1.95	1.96	2.00	1.63	.86	1.87
1951-52	.81	.80	.71	.98	1.16	1.66	.88
1952-53•	1.65	1.49	1.37	1.41	2.16	1.75	1.51

TANGERINES - Sales for FRESH Use - 1-3/5 Bu. Box

Season	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	Season Average
1942-43	$2.18	$1.64	$ .75	$ .82	$1.41	$1.45	$1.18
1943-44	1.85	1.95	1.77	1.89	2.38	2.38	1.89
1944-45	2.03	2.28	2.01	1.97	1.91	-	2.11
1945-46	2.40	3.68	1.74	2.06	1.06	2.02	2.64
1946-47	3.00	1.63	1.02	.99	.82	-	1.58
1947-48	2.01	.92	.73	.82	-	-	.99
1948-49	1.30	1.41	1.24	1.41	3.10	3.58	1.51
1949-50	2.81	2.15	1.52	1.38	2.17	-	1.92
1950-51	3.09	2.81	1.09	.99	1.40	1.41	1.99
1951-52	3.01	1.18	1.14	.81	4.47	-	1.56
1952-53•	3.56	1.54	1.28	1.12	3.80	-	1.76

• Preliminary. Subject to revision.

Source: Florida Crop and Livestock Reporting Service, Federal Bldg., Orlando, Florida. These figures obtained from publication known as FLORIDA CITRUS FRUIT, Annual Summary for 1952.

FLORIDA CITRUS

Equivalent ON TREE Prices, Per Box by Months

GRAPEFRUIT - Sales for FRESH Use - Seedless

Season	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Season Average
1942-43	$1.06	$1.08	$1.03	$ .84	$ .82	$1.25	$1.24	$1.45	$1.48	$1.47	$1.21
1943-44	1.40	1.46	1.43	1.25	1.12	1.26	1.45	1.50	1.59	1.59	1.39
1944-45	1.30	1.60	1.77	1.66	1.85	1.95	2.07	2.07	2.06		1.83
1945-46	1.38	1.41	1.92	1.53	1.36	1.55	1.60	1.65	1.69	1.69	1.58
1946-47	1.42	1.40	1.44	.80	.97	.62	.60	.45	.54	.54	.91
1947-48	1.50	.75	.33	.50	.51	.38	.24	.35	.37	.37	.59
1948-49	.66	.44	.43	.69	.65	1.15	1.86	2.46	1.92	1.96	1.09
1949-50	2.75	2.03	2.00	2.10	2.12	2.24	2.20	2.07	1.61	1.52	2.12
1950-51	1.44	1.22	1.34	1.25	1.52	1.35	1.33	1.05	.81	.63	1.30
1951-52	1.80	1.20	1.15	1.08	.81	.77	.57	.79	.68	.96	.93
1952-53•	1.50	1.26	1.42	1.21	1.11	1.00	1.08	1.15	1.72	1.32	1.21

GRAPEFRUIT - All Methods of Sale - Seedless

Season	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Season Average
1942-43	$1.00	$ .88	$ .77	$ .77	$ .83	$1.15	$1.20	$1.42	$1.46	$1.47	$1.04
1943-44	1.39	1.42	1.28	1.22	1.15	1.26	1.48	1.51	1.55	1.56	1.35
1944-45	1.26	1.62	1.66	1.65	1.83	1.95	2.05	2.05	1.95		1.76
1945-46	1.30	1.33	1.50	1.20	1.11	1.19	1.31	1.53	1.60	1.59	1.33
1946-47	1.32	1.11	.92	.53	.53	.41	.44	.36	.40	.36	.64
1947-48	1.40	.61	.26	.31	.31	.20	.13	.16	.18	.18	.33
1948-49	.59	.35	.34	.50	.57	.99	1.62	2.19	1.41	1.08	.85
1949-50	2.64	1.89	1.85	1.96	1.93	2.07	2.09	1.88	1.42	1.44	1.94
1950-51	1.27	1.11	1.18	1.10	1.40	1.20	1.14	.81	.59	.35	1.09
1951-52	1.58	1.04	1.01	.92	.66	.63	.44	.57	.42	.48	.74
1952-53•	1.30	1.01	1.22	1.06	.93	.83	.93	.98	1.41	.86	1.01

GRAPEFRUIT - Sales for FRESH Use - Seeded

Season	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Season Average
1942-43	$ .91	$ .82	$ .82	$ .70	$ .77	$1.03	$ .93	$1.30	$1.45	$1.29	$ .88
1943-44	1.17	1.32	1.32	1.10	1.03	1.14	1.22	1.46	1.49	1.48	1.22
1944-45	1.30	1.48	1.65	1.61	1.83	1.92	2.02	2.06	2.06		1.58
1945-46	1.38	1.36	1.58	1.31	1.21	1.23	1.32	1.33	1.64	1.62	1.38
1946-47	1.16	1.18	1.16	.73	.69	.54	.40	.40	.44	.43	.99
1947-48	1.08	.61	.33	.31	.25	.20	.14	.14	.17	.17	.41
1948-49	.43	.45	.35	.47	.52	.79	1.25	1.80	1.56	1.56	.67
1949-50	2.27	1.53	1.56	1.74	1.73	1.70	1.74	1.56	1.46	1.52	1.72
1950-51	1.05	.88	.92	.87	1.04	.98	.94	.78	.65	.45	1.01
1951-52	1.18	.74	.70	.63	.43	.38	.30	.38	.44	.52	.54
1952-53•	.84	.62	.66	.71	.53	.61	.66	.69	1.07	.84	.68

GRAPEFRUIT - All Methods of Sale - Seeded

Season	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Season Average
1942-43	$ .88	$ .75	$ .72	$ .73	$ .83	$ .99	$1.05	$1.25	$1.32	$1.29	$ .85
1943-44	1.17	1.30	1.26	1.20	1.16	1.27	1.50	1.53	1.45	1.46	1.28
1944-45	1.27	1.60	1.63	1.64	1.81	1.95	1.99	2.02	1.91		1.67
1945-46	1.31	1.34	1.39	1.14	1.07	1.05	1.12	1.45	1.56	1.59	1.23
1946-47	1.09	1.07	.72	.48	.43	.37	.31	.23	.25	.27	.62
1947-48	.88	.41	.25	.22	.18	.12	.07	.07	.05	.02	.20
1948-49	.36	.31	.32	.36	.46	.63	.86	1.31	1.23	1.17	.50
1949-50	2.09	1.51	1.65	1.84	1.77	1.74	1.75	1.28	1.25	1.37	1.66
1950-51	.88	.66	.67	.77	1.04	.91	.76	.48	.41	.23	.80
1951-52	.89	.46	.47	.40	.25	.19	.11	.13	.13	.19	.30
1952-53•	.71	.32	.50	.58	.44	.44	.45	.42	.78	.55	.49

LIMES - 1-3/5 bu Boxes

Season	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Season Average
1942-43	$4.85	$4.45	$2.65	$1.90	$1.24	$ .84	$ .95	$1.05	$1.74	$1.03	$1.37	$3.10	$1.92
1943-44	5.45	5.64	4.68	6.70	3.89	2.65	1.20	.84	1.00	1.63	1.95	4.30	3.99
1944-45	8.35	8.45	6.29	4.14	2.25	1.84	1.12	3.18	1.73	2.36	2.57	2.91	3.81
1945-46	4.80	5.20	3.94	2.20	1.89	1.54	3.22	2.11	2.40	3.30	4.40	5.60	2.77
1946-47	8.20	13.20	2.57	3.22	1.46	1.25	1.30	1.76	2.46	2.73	1.70	4.60	3.12
1947-48	7.00	7.00	3.89	2.00	1.40	2.40	.80	.80	.80	.80	1.79	4.27	2.51
1948-49	6.37	4.48	3.52	2.19	.96	.89	.80	.92	1.68	1.32	2.50	4.70	2.25
1949-50	6.29	7.13	3.70	2.70	2.24	.95	.98	1.25	1.76	2.96	3.70	4.65	2.98
1950-51	5.58	4.73	1.38	1.78	1.36	.81	1.16	.80	.99	1.13	1.78	2.72	1.88
1951-52	6.81	7.52	8.33	2.54	1.01	1.06	.92	.83	1.24	3.02	3.72	4.15	3.00
1952-53•	5.60	4.48	2.26	5.41	2.80	2.80	2.00	1.80	1.58	2.25	2.54	2.45	3.39

•Preliminary. Subject to revision.

Source: Florida Crop and Livestock Reporting Service, Federal Bldg., Orlando, Florida. These figures obtained from publication known as FLORIDA CITRUS FRUIT, Annual Summary for 1952.

FLORIDA CITRUS - Season Average ON TREE Prices - Per 1-3/5 bu box.

Season	Sold for FRESH Use	Sold for PROCESSING	ALL Methods of Sales	Sold for FRESH Use	Sold for PROCESSING	ALL Methods of Sales	Sold for FRESH Use	Sold for PROCESSING	ALL Methods of Sales
	Early and Mid-Season Oranges			Late (Valencia) Oranges			ALL ORANGES		
1940-41	$ .67	$ .39	$ .64	$1.02	$ .78	$ .98	$ .82	$ .60	$ .79
1941-42	.94	.67	.90	1.43	.93	1.35	1.15	.79	1.10
1942-43	1.55	1.10	1.47	2.09	1.72	2.02	1.81	1.40	1.74
1943-44	1.66	1.42	1.61	2.17	1.79	2.06	1.87	1.62	1.81
1944-45	2.06	1.76	1.98	2.45	2.45	2.45	2.23	2.18	2.21
1945-46	2.14	2.00	2.09	2.60	2.76	2.67	2.35	2.41	2.37
1946-47	1.14	.25	.84	1.42	.67	1.10	1.25	.46	.95
1947-48	.71	.62	.66	.82	.41	.60	.76	.52	.63
1948-49	.78	.71	.75	2.24	2.06	2.16	1.47	1.29	1.39
1949-50	1.74	1.84	1.80	2.73	2.52	2.61	2.19	2.12	2.14
1950-51	1.58	1.38	1.46	2.01	1.79	1.87	1.76	1.57	1.65
1951-52	.78	.65	.70	.97	.90	.93	.86	.76	.80
1952-53*	1.15	1.11	1.12	1.54	1.49	1.51	1.31	1.27	1.28
	Seedless Grapefruit			Seeded Grapefruit			ALL GRAPEFRUIT		
1940-41	.50	.27	.43	.32	.27	.29	.42	.27	.33
1941-42	.80	.54	.73	.63	.54	.56	.73	.54	.63
1942-43	1.21	.84	1.04	.88	.84	.85	1.08	.84	.92
1943-44	1.39	1.30	1.35	1.22	1.30	1.28	1.34	1.30	1.31
1944-45	1.83	1.69	1.76	1.58	1.69	1.67	1.72	1.69	1.70
1945-46	1.58	1.14	1.33	1.38	1.19	1.23	1.50	1.16	1.27
1946-47	.91	.32	.64	.99	.49	.62	.94	.43	.63
1947-48	.59	.10	.33	.41	.14	.20	.52	.13	.26
1948-49	1.09	.44	.85	.67	.43	.50	.95	.43	.67
1949-50	2.12	1.62	1.94	1.72	1.64	1.66	1.99	1.63	1.79
1950-51	1.30	.59	1.09	1.01	.74	.80	1.22	.70	.94
1951-52	.93	.05	.74	.54	.14	.28	.81	.12	.52
1952-53*	1.21	.36	1.01	.68	.42	.49	1.08	.40	.76

*Preliminary. Subject to revision.

FLORIDA CITRUS HISTORY

By - F. H. Scruggs

According to the Florida Citrus Fruit Summary for 1952 prepared by the Florida Crop and Livestock Reporting Service, it appears from a statement made by Petro Menendez, dated April 2, 1579 at St. Augustine, that citrus fruits were growing in abundance there at the time, and it is justifiable to assume that they were brought in by the first settlers in 1565. (This makes the Florida citrus industry 388 years old and perhaps it would be well for the State to officially celebrate the 400 anniversary in 1965).

Early settlers in Florida, some two centuries later, found wild citrus groves scattered over Florida. The oldest cultivated grove planted in Florida is thought to be the Don Phillipe grove situated near what is now Safety Harbor in Pinellas county, planted sometime between 1809 and 1820.

The growth of the Florida citrus industry was spasmodic until the 1894-95 season when the Great Freeze hit Florida. That season's production had climbed to 6,000,000 boxes and citrus was almost totally wiped out by freeze. (Incidently there probably are remnants of some of these frozen groves even in 1953). Fourteen years passed before Florida equaled this production again.

By the 1919-20 season, Florida had 84,100 acres in bearing commercial groves from which were produced 13,928,000 boxes. When Florida surpassed all other states in citrus acreage in 1932-33 with 265,400 acres, it accounted for 46 per cent of the U.S. total acreage. By 1951-52 Florida's 454,700 acres of producing groves were producing more than two-thirds of the citrus produced in the U.S., on 58 per cent of the acreage. This was 119,360,000 standard boxes (1-3/5 bu) out of the U.S. total of 175,910,000 boxes (A Florida box of oranges weighs 17 per cent more than California and Arizona boxes, while a box of Florida grapefruit weighs 25 per cent more. The Florida and Texas box weighs 90 lbs for oranges and 80 lbs for grapefruit. The California and Arizona box weighs 77 lbs for oranges and approximately 67 lbs for grapefr

California and Texas

The writer, who now departs from history, reports a recent conversation with a western agricultural scientist of high repute, who says that California will be out of the picture as a citrus market factor in 10 years or a little longer. This same scientist who has visited Texas this year says that they are almost through too. Freezes, lack of water and high production costs are putting Texas and California out of business. Many of the California groves located in the main citrus section within 50 miles of Los Angeles have been and are being sold for industrial business, and residential purposes. He thinks Florida citrus will do well in the future. The conversation was very pleasing to the writer who believes he could be right about California and Texas. However, it's possible for Florida to have trouble too. It's always possible to have a freeze in the winter or a hurricane in the fall or a drought much more severe than any in the past. The cost of producing, picking, packing, selling, and transporting Florida citrus has been increasing steadily. If a further decline in prices takes place it will most likely precede a decrease in production and marketing costs.

FLORIDA FUTURE ACREAGE

It is estimated that as of June 30, 1952, there are 70,800 acres of non-bearing citrus trees planted in Florida. This means that for the next four years there will be added to the bearing acreage of Florida citrus an average of approximately 17,700 acres per year, and by 1956 Florida bearing total citrus acreage will be approximately 525,000 acres.

ESTIMATED PRICES PAID BY CANNERS AND PROCESSORS 1942-1953
(Florida Citrus Delivered to Canner's Door)

	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Average
ORANGES													
1942-43	$	$	$	$	$1.50	$1.25	$1.48	$1.76	$2.00	$2.40	$2.45	$2.50	$1.70
1943-44			2.03	2.03	2.03	1.86	1.63	1.87	2.27	2.25	2.20	2.37	2.02
1944-45	2.37		1.98	1.98	1.93	2.18	2.49	2.74	3.11	3.25	3.06	3.06	2.60
1945-46		2.49	2.49	2.41	2.52	2.37	2.31	2.62	3.00	3.66	3.68	3.50	2.83
1946-47		1.33	1.33	1.00	.55	.55	.54	.69	1.17	1.16	1.08	.79	.82
1947-48	.79		.87	.87	.80	.80	1.09	.91	.70	.65	.51	.49	.80
1948-49	.49	.46	.46	.53	.73	.96	1.20	1.70	2.20	3.10	3.40	3.00	1.51
1949-50	LCL		1.70	1.20	1.53	2.36	3.10	3.30	2.77	2.60	2.55	2.55	2.38
1950-51			1.00	1.40	1.48	1.64	2.15	2.06	2.20	2.30	1.90	.75	1.87
1951-52			1.10	1.00	.98	.79	.78	1.00	.98	1.44	1.50	1.65	1.04
1952-53			.85	.91	1.25	1.56	1.72	1.75	1.75	1.75	2.40	2.40	1.65
GRAPEFRUIT													
1942-43					.92	.96	1.08	1.20	1.32	1.47	1.50	1.50	1.05
1943-44			1.37	1.37	1.45	1.44	1.40	1.50	1.74	1.76	1.66	1.67	1.53
1944-45	1.67		1.83	1.83	1.83	1.85	2.01	2.17	2.19	2.20	1.92		1.91
1945-46		1.30	1.30	1.53	1.51	1.29	1.23	1.22	1.29	1.67	1.76	1.77	1.39
1946-47	1.77	1.18	1.19	1.18	.77	.60	.52	.53	.53	.44	.39	.40	.65
1947-48	.40		.51	.51	.44	.40	.36	.31	.28	.28	.25	.24	.34
1948-49	.24	.39	.39	.42	.42	.48	.60	.75	.83	.92	1.06	1.10	.57
1949-50	1.10	1.29	1.29	1.72	1.90	2.05	1.98	1.95	1.93	1.42	1.43	1.43	1.87
1950-51		.65	.80	.80	.80	.94	1.24	1.08	.91	.81	.55	.40	.91
1951-52			.40	.54	.57	.50	.40	.35	.27	.26	.29	.38	.38
1952-53			.22	.34	.74	.82	.72	.71	.70	.54	.80	.70	.70
TANGERINES													
1946-47				1.50	1.00	.60	.60	.65	.65				.80
1947-48				.50	.40	.35	.35	.35					.35
1948-49			.46	.46	.46	.46	.46	.46	.46				.46
1949-50				.50	.80	.80	.80	1.05					.90
1950-51				.50	.50	.50	.70	.70	.70				.65
1951-52				.40	.50	.50	.50	.50					.50
1952-53				.50	.50	.50	.70	.70					.56

FLORIDA CITRUS VOLUME CANNED OR PROCESSED
(Carloads of 500 Boxes)

	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Total
ORANGES													
1945-46		LCL	984	3942	3997	4494	4146	5825	6128	6255	2494	103	38,368
1946-47			1049	2550	2766	5266	6461	9101	4498	4837	2734	362	39,624
1947-48	27		605	3630	7797	11092	11280	6622	6097	6999	5110	1441	60,700
1948-49	80	3	1269	4463	6930	9126	9409	8616	6007	5497	2246	59	53,705
1949-50			236	5056	13333	14044	8844	5676	7938	10007	4135	47	69,316
1950-51	1	2	827	5928	11708	12956	10060	7350	8672	13716	10740	1756	83,716
1951-52			636	5292	7958	12658	15160	15900	17292	13432	6214	472	95,014
1952-53	20	2	376	5882	13096	18354	13510	7630	12732	13766	6068	216	91,652
GRAPEFRUIT													
1945-46		105	989	2416	4000	7355	5950	7266	7516	6031	2319	302	44,249
1946-47	LCL	174	1586	3470	3319	5246	3682	5511	5043	2590	965	120	31,706
1947-48	21		596	2139	4749	5659	5769	6107	6602	4142	2023	929	38,736
1948-49	180	224	1607	4384	4946	6378	5818	5341	2328	904	534	143	32,787
1949-50	4	22	160	1151	2809	5875	5870	4826	2075	2099	2010	75	26,976
1950-51	3	190	847	3599	4343	5679	5959	5260	4033	3024	1905	785	35,627
1951-52			746	1988	2946	4538	4166	3622	3192	3012	2032	1114	27,356
1952-53	208	64	574	2054	4368	6156	6368	6540	2408	992	490	56	30,278
TANGERINES													
1946-47				188	676	742	220	26	LCL				1,852
1947-48				58	439	492	208	LCL					1,197
1948-49			37	582	654	621	83	14	7				1,998
1949-50				48	511	1086	1210	334	1				3,190
1950-51				22	279	668	1018	705	17				2,709
1951-52				66	386	456	342	64					1,314
1952-53				60	444	744	628	250					2,126
TOTAL CITRUS													
1945-46		105	1973	6358	7997	12060	10421	13447	13777	12292	4813	405	83,648
1946-47	LCL	174	2635	6208	6761	11254	10363	14638	9541	7427	3699	482	73,182
1947-48	48		1201	5827	12985	17243	17257	12729	12699	11141	7133	2370	100,633
1948-49	260	227	2913	9429	12530	16125	15310	13971	8342	6401	2780	202	88,490
1949-50	4	22	396	6255	16653	21005	15924	10836	10014	12106	6145	122	99,482
1950-51	4	192	1674	9549	16330	19303	17037	13315	12722	16740	12645	2541	122,052
1951-52			1382	7346	11290	17652	19668	19586	20484	16444	8346	1586	123,684
1952-53	228	66	950	7996	17908	25254	20506	14420	15140	14758	6558	272	124,056

INSPECTIONS OF FLORIDA CITRUS FOR SHIPMENT BY RAIL AND TRUCK BY COUNTIES
SEASON AUGUST 1, 1952 - JULY 31, 1953

County	(Boxes 1-3/5 Bushels) Oranges	Grapefruit	Tangerines	Total 1952-53	Total 1951-52	Total 1950-51
Alachua					43,510	39,250
Brevard	656,488	466,558	4,649	1,127,695	1,252,416	1,078,938
Broward		512		512	1,853	
Citrus	31,960	6,818	470	39,248	33,007	42,316
Dade	40,045	4,290		44,335		
DeSoto	577,657	36,426	49,601	663,684	759,679	586,844
Duval	347,873	89,874	66,619	504,366	625,944	540,443
Hardee	107,470	59,075	24,756	191,301	310,802	34,933
Hernando	172,857	58,697	117,897	349,451	296,080	173,814
Highlands	1,114,698	712,431	52,926	1,880,055	1,991,456	1,747,940
Hillsborough	857,400	585,610	82,781	1,525,791	1,892,124	1,326,912
Indian River	271,924	1,301,606	7,475	1,581,005	1,613,200	1,486,792
Lake	2,983,422	1,454,354	366,434	4,804,210	5,281,808	3,630,254
Lee	3,194	6,954	-	10,148	18,540	35,046
Manatee	11,610	19,031	-	30,641	42,549	36,581
Marion	979,096	178,551	31,000	1,188,647	1,109,257	798,761
Orange	4,782,407	1,710,243	842,844	7,335,494	8,661,595	7,104,261
Osceola	224,007	55,069	30,367	309,443	386,590	236,636
Palm Beach	21,841	33,018	3,625	58,484	58,724	112,440
Pasco	322,021	189,529	43,825	555,375	602,771	281,897
Pinellas	150,193	1,266,719	21,489	1,438,401	1,563,204	1,413,795
Polk	5,959,382	5,966,513	1,125,929	13,051,824	15,124,915	12,486,110
Putnam	175,960	15,384	55,582	246,926	258,465	146,449
St. Johns	19,438	-	-	19,438	25,013	20,004
St. Lucie	671,629	1,103,165	26,460	1,801,254	2,031,806	1,906,501
Sarasota	1,204	8,960	-	10,164	129,642	127,232
Seminole	1,201,995	331,039	169,451	1,702,485	1,864,647	1,778,541
Volusia	491,497	72,710	186,691	750,898	938,832	668,530
Others	47,124	1,342	321	48,787	41,623	18,981
TOTAL ABOVE	22,224,392	15,734,478	3,311,192	41,270,062	46,960,052	37,906,248
TOTAL CROP						

CITRUS TRUCKED THROUGH ROAD GUARD STATIONS-AUGUST 1-JULY 31, 1952-53
(Tabulated from records of Citrus & Vegetable Inspection Division, Winter Haven, Fla.)

GROUP 1	Highway	Oranges	Grapefruit	Tangerines	Total Citrus
Wilcox	U.S. 19	3,783,899	2,918,482	447,029	7,149,410
Branford	Fla. 20	92,426	58,602	12,309	163,337
Ellaville	U.S. 90	177,696	103,373	28,227	309,296
Suwannee Springs	U.S. 129	30,022	8,830	3,869	42,721
White Springs	U.S. 41	1,318,936	664,976	176,635	2,160,547
Lake City	Fla. 47	43,282	15,699	5,927	64,908
Luraville	Fla. 51	319	234	24	577
GROUP 2					
Hilliard	U.S. 1	3,585,792	2,182,690	565,001	6,333,483
Yulee	U.S. 17	2,015,809	1,038,792	391,788	3,446,389
TOTAL BOXES ALL STATIONS		11,048,181	6,991,678	1,630,809	19,670,668

Group 1 Stations at bridges over Suwannee River; Group 2 at bridges over St. Mary's River.

TOTAL ALL STATIONS

Date	Oranges	Grapefruit	Tangerines	Total Citrus
August	23,536	40,400	-	63,936
September	1,768	131,837	-	133,605
October	512,909	964,007	10	1,476,926
November	1,844,656	932,964	321,237	3,098,857
December	2,069,315	749,254	748,250	3,566,819
January	1,514,779	972,643	408,224	2,895,646
February	1,519,758	922,051	139,049	2,580,858
March	1,323,929	988,749	12,228	2,324,906
April	1,086,333	783,376	1,228	1,870,937
May	867,433	425,739	242	1,293,414
June	259,227	69,215	341	328,783
July	24,538	11,443	-	35,981
TOTAL BOXES AUGUST 1 - JULY 31	11,048,181	6,991,678	1,630,809	19,670,668
TOTAL CARLOADS (500 BOXES)	22,096	13,983	3,262	39,341

NOTE: The above Road Guard Stations also report on vegetables and miscellaneous fruits.

The data above supplied by the Florida Citrus and Vegetable Division of the Florida State Department of Agriculture at Winter Haven, Florida.

FLORIDA PRODUCTION AND VALUE OF AVOCADOS AND LIMES 1930-1953

	AVOCADOS					LIMES (Persian Type)			Avocados & Persian Limes Combined
	Crop Volume Tons	Bu. 50 Lbs.	Value Ton	Value Bu.	Gross FOB Value	Crop Volume 1-3/5 bu. Boxes	Value Box	Value	Gross FOB Value
1930	620	24,800	$192	$4.80	$119,040	$ 8,000	$4.00	$ 32,000	$ 151,040
1931	820	32,800	145	3.63	118,900	9,000	3.50	31,500	150,400
1932	1400	56,000	88	2.20	123,200	10,000	3.00	30,000	153,200
1933	2200	88,000	98	2.45	215,600	12,000	2.50	30,000	245,600
1934	2000	80,000	75	1.88	150,000	15,000	3.00	45,000	195,000
1935	1000(a)	40,000	95	2.38	95,000	12,000	3.75	45,000	140,000
1936	600(b)	24,000	120	3.00	72,000	45,000(f)	3.25	146,250	218,250
1937	2100	84,000	95	2.38	199,500	70,000	3.25	227,500	427,000
1938	2200	88,000	64	1.60	140,800	95,000	2.60	247,000	387,800
1939	2500	100,000	68	1.70	170,000	95,000	2.80	266,000	436,000
1940	880(c)	35,200	98	2.45	86,240	80,000	2.85	228,000	314,240
1941	1250	50,000	100	2.50	125,000	150,000	2.10	315,000	440,000
1942	2100	84,000	136	3.40	285,600	175,000	2.36	413,000	698,600
1943	4600(d)	184,000	120	3.00	552,000	190,000	4.79(g)	910,100	1,462,100
1944	5800	232,000	140	3.50	812,000	250,000	4.86(g)	1,215,000	2,027,000
1945	3200	128,000	144	3.60	460,800	200,000	3.58	716,000	1,176,800
1946	1600(e)	64,000	336	8.40	537,600	170,000	3.95	671,500	1,209,100
1947	2300	92,000	200	5.00	460,000	170,000	3.34	567,800	1,027,800
1948	3100	124,000	180	4.50	558,000	200,000	3.14	628,000	1,186,000
1949	3900	156,000	150	3.75	585,000	260,000	3.50	910,000	1,460,000
1950	5500	220,000	134	3.35	737,000	280,000	3.12	873,000	1,610,000
1951	6500	260,000	106	2.65(h)	689,000	260,000	3.80(i)	988,000	1,677,000
1952	8700	348,000	122	3.05	1,061,400	320,000	3.55	1,136,000	2,197,000
1953	No figures available as of Sept. 15, 1953					No figures available as of Sept. 15, 1953.			

NOTES:

(a) Lower yield account freeze December 9, 1934.
(b) Lower yield account hurricane in November 1935.
(c) Lower yield account freeze of January 26-30, 1940. Extremely severe.
(d) Higher yield account good crop and care with full harvesting, affected by higher prices.
(e) Lower yield account hurricane November 15-16, 1945.
(f) Heavy increase in yield account new acreage in Polk County coming into production.
(g) High prices due to shortage and high prices of California lemons.
(h) Lower prices due to larger production.
(i) Higher prices due to smaller production.

FLORIDA PERSIAN LIMES CERTIFIED FOR SHIPMENT - BY COUNTIES, BY MONTHS

August 1, 1952 - July 31, 1953
(In Terms of 1-3/5 Bushel Boxes)

County	Dade	Highlands	Hillsborough	Manatee	Polk	State Total
August, 1952	20,794	3,039	1,389	-	4,522	29,744
September, 1952	16,460	91	376	-	3,514	20,441
October, 1952	13,618	64	149	-	2,367	16,198
November, 1952	10,358	135	54	-	5,585	16,132
December, 1952	14,369	264	-	-	453	15,086
January, 1953	10,389	259	-	-	897	11,545
February, 1953	8,916	279	-	-	-	9,195
March, 1953	4,761	250	-	-	340	5,351
April, 1953	4,776	514	-	-	-	5,290
May, 1953	14,094	281	-	-	-	14,375
June, 1953	60.211	5,691	1,081	-	2,106	69,089
July, 1953	44,156	6,816	1,182	487	20,173	72,814
STATEWIDE TOTAL	222,902	17,683	4,231	487	39,957	285,260
Percentage of State Total	78.142%	6.198%	1.482%	.171%	14.007%	100%
				Others		
Total 1951-52	243,099	30,539	9,420	None	23,435	306,493
Total 1950-51	172,233	22,794	4,770	610	7,123	207,530
Total 1949-50	205,252	26,742	2,981	3,183	14,766	252,924

CITRUS ACREAGE, YIELD, BOXES PER TREE, AND GROVE VALUES

FLORIDA ORANGES SEASON	Bearing Acres	Production in 1-3/5 bu. Box	Box Yield per Acre (66 Trees)	Box Yield per Tree	Gross Return Box	Net• Return Box	Abandoned Boxes	Net per Acre• before Taxes & Depreciation	Value per Acre Based on Income per Acre at 10%	at 13%
1944-45	256,340	42,800,000	167	2.5	$3.17	$1.73	-	$289	$ 2890	$ 2223
1945-46	264,900	49,800,000	188	2.8	3.25	1.84	-	346	3460	2661
1946-47	270,000	53,700,000	199	3.0	1.93	.50	900,000	98	980	761
1947-48	280,500	58,400,000	208	3.2	1.41	.15	-	31	310	239
1948-49	289,900	58,300,000	201	3.1	2.19	.79	-	159	1590	1223
1949-50	300,900	58,500,000	194	2.9	2.84	1.51	-	293	2930	2254
1950-51	309,500	67,300,000	211	3.2	2.33	.93	-	196	1960	1508
1951-52	322,100	78,600,000	244	3.7	1.59	.27	-	66	660	507
1952-53	322,108	72,200,000	224	3.4	2.05	.68	-	152	1520	1169
GRAPEFRUIT									at 10%	at 16%
1944-45	90,000	22,300,000	248	3.8	2.24	1.36	-	337	3370	2106
1945-46	90,500	32,000,000	354	5.4	1.77	.78	-	276	2760	1725
1946-47	91,000	29,000,000	319	4.8	1.25	.26	2,600,000	75	750	470
1947-48	93,000	33,000,000	355	5.4	.82	- .01	3,700,000	- 3½	-	-
1948-49	95,000	30,200,000	318	4.8	1.38	.33	-	105	1050	656
1949-50	98,500	24,200,000	246	3.7	2.53	1.52	-	378	3780	2362
1950-51	100,000	33,200,000	332	5.0	1.74	.56	-	186	1860	1163
1951-52	104,300	36,000,000	345	5.2	1.52	.24	3,000,000	83	830	519
1952-53	104,308	32,500,000	312	4.7	1.65	.35	-	109	1090	681
TANGERINES									at 10%	at 15%
1944-45	23,419	4,000,000	171	2.6	4.18	1.91	150,000	315	3150	2100
1945-46	23,549	4,200,000	178	2.7	4.24	2.10	-	374	3740	2493
1946-47	23,705	4,700,000	198	3.0	2.99	.90	800,000	149	1490	993
1947-48	23,800	4,000,000	168	2.5	2.41	.20	600,000	29	290	193
1948-49	24,000	4,400,000	183	2.8	2.93	.74	-	135	1350	900
1949-50	24,100	5,000,000	207	3.1	2.87	.80	-	166	1660	1167
1950-51	24,200	4,800,000	199	3.0	3.24	1.05	200,000	200	2000	1333
1951-52	23,000	4,500,000	196	3.0	3.65	1.10	400,000	216	2160	1440
1952-53	22,800	4,900,000	215	3.3	3.49	.98	-	209	2090	1393
TOTAL CITRUS									at 10%	Approx. 14%
1944-45	369,759	69,100,000	187	2.8	2.93	1.62	150,000	303	3030	2164
1945-46	378,949	86,000,000	227	3.4	2.75	1.46	-	331	3310	2364
1946-47	384,705	87,400,000	227	3.4	1.76	.44	3,400,000	96	960	686
1947-48	397,300	95,400,000	240	3.6	1.26	.10	4,300,000	23	230	164
1948-49	408,900	92,900,000	227	3.4	1.96	.63	-	143	1430	1021
1949-50	423,500	87,700,000	207	3.1	2.76	1.47	-	304	3040	2171
1950-51	433,700	105,300,000	243	3.7	2.18	.82	200,000	198	1980	1414
1951-52	449,000	119,100,000	265	4.0	1.64	.27	3,400,000	72	720	514
1952-53	449,216	109,600,000	244	3.7	2.00	.60	-	146	1460	1043

NOTE: The 10% and 13% for oranges shown in the last column are "Gross" and not "Net." The net figures would be something like 7% and 10% respectively. No deductions for economic abandonment have been made.

F.O.B. PRICES - FLORIDA INTERIOR CITRUS - 1952-53 SEASON

Based on quotations reported daily to the Market Information Department - Florida Citrus Mutual and represent general averages weighted as to sizes, U. S. # 1s.

Week Ending		INTERIOR					
		ORANGES	GRAPEFRUIT			TANGERINES	TEMPLES (Oranges)
		Boxes	Seeded Boxes	Seedless Boxes	Pinks Boxes	4/5 Bu. Boxes	4/5 Bu. Boxes
		Average	Average	Average	Average	Average	Average
1952							
Oct.	4	$4.50	$2.90	$4.45	$5.25	-	-
	11	4.60	2.50	3.50	5.25	-	-
	18	4.65	2.50	3.15	5.00	-	-
	25	4.60	2.50	3.05	4.80	-	-
	31	3.60	2.50	3.05	4.65	-	-
Nov.	8	2.55	2.25	2.85	4.55	-	-
	15	2.40	2.10	2.65	4.25	$4.00	-
	22	2.40	2.25	2.65	4.20	3.45	-
	29	2.40	2.25	2.70	4.15	2.60	-
Dec.	6	2.50	2.25	2.75	3.95	2.15	-
	13	2.55	2.25	2.70	4.10	2.10	$3.15
	20	2.60	2.25	2.70	3.95	2.30	2.75
	27	2.60	2.25	2.70	3.95	2.30	2.75
1953							
Jan.	3	2.70	2.25	2.70	4.05	2.20	2.50
	10	2.65	2.25	2.65	3.90	1.95	2.15
	17	2.70	2.25	2.60	3.65	1.80	2.00
	24	2.70	2.15	2.55	3.70	1.75	2.00
	31	2.75	1.95	2.55	3.55	1.70	1.95
Feb.	7	3.00	1.90	2.50	3.40	1.70	1.95
	14	3.10	1.85	2.50	3.30	1.65	1.95
	21	3.10	1.85	2.45	3.35	1.55	2.00
	28	3.00	1.90	2.40	3.30	1.70	2.15
Mar.	7	3.00	2.05	2.40	3.20	-	2.30
	14	3.00	2.05	2.35	3.25	-	2.35
	21	2.95	2.05	2.30	3.10	-	-
	28	2.90	2.00	2.30	3.25	-	-
Apr.	4	2.85	2.00	2.55	3.30	-	-
	11	2.85	2.05	2.50	3.20	-	-
	18	2.80	2.00	2.50	3.20	-	-
	25	2.80	2.25	2.65	-	-	-
May	1	2.85	2.20	2.75	-	-	-
	8	2.90	2.25	2.80	-	-	-
	15	2.90	2.25	2.95	-	-	-
	22	2.95	-	3.00	-	-	-
	29	3.20	-	3.05	-	-	-
June	6	3.80	-	-	-	-	-
	13	4.50	-	-	-	-	-
	20	4.50	-	-	-	-	-

Indian River fruit not included in the above fob average prices.

Made available to the Federal-State Market News Service, Lakeland, Florida, through the courtesy of the Florida Citrus Mutual Statistical Department, Lakeland, Florida.

FLORIDA CARS TO AUCTION FOR SEASON 1941-42 TO 1952-53 INCLUSIVE
(Including Freight, Boat and Truck)

Weighted Average Prices and Per Cent Indian River Fruit

	INTERIOR		INDIAN RIVER		COMBINED		% IND. RIVER
SEASONS	CARS	AVG.	CARS	AVG.	CARS	AVG.	
1941-42							
Oranges	13,603	$2.80	3,530	$2.94	17,133	$2.83	20.6
Grapefruit	4,037	2.41	3,288	2.65	7,325	2.52	44.9
Tang's, ½ Bx(not segregated)	0	0	0	0	2,085	1.79	-
1942-43							
Oranges	11,030	$3.71	2,576	$4.12	13,606	$3.79	18.9
Grapefruit	2,985	2.77	2,619	3.48	5,604	3.11	46.7
Tang's, ½ Bx(not segregated)	0	0	0	0	3,399	1.80	-
1943-44							
Oranges	9,880	$3.77	2,969	$4.31	12,849	$3.89	23.1
Grapefruit	1,583	3.18	2,681	3.79	4,264	3.56	62.9
Tang's, ½ Bx(not segregated)	0	0	0	0	644	2.23	-
1944-45							
Oranges	6,550	$4.30	2,472	$4.97	9,022	$4.48	27.4
Grapefruit	1,079	3.72	2,053	4.51	3,132	4.24	65.5
Tang's, ½ Bx(not segregated)	0	0	0	0	1,465	2.41	-
1945-46							
Oranges	6,038	$4.41	2,230	$5.05	8,268	$4.58	27.0
Grapefruit	1,469	3.21	2,917	4.12	4,386	3.82	66.1
Tang's, ½ Bx(not segregated)	0	0	0	0	2,201	2.61	-
1946-47							
Oranges	11,826	$3.37	2,982	$4.03	14,808	$3.50	20.2
Grapefruit	3,215	2.90	3,884	3.61	7,099	3.29	54.8
Tang's, ½ Bx(not segregated)	0	0	0	0	2,403	2.17	-
1947-48							
Oranges	9,424	$3.08	3,982	$4.68	13,406	$3.27	29.7
Grapefruit	3,430	2.53	3,230	3.64	6,660	3.07	48.5
Tang's, ½ Bx(not segregated)	0	0	0	0	2,209	1.98	-
1948-49							
Oranges	9,830	$4.15	3,303	$4.46	13,133	$4.23	25.2
Grapefruit	3,894	3.42	3,747	4.13	7,641	3.77	49.0
Tang's, ½ Bx(not segregated)	0	0	0	0	2,737	2.55	-
1949-50							
Oranges	6,747	$4.68	2,594	$5.29	9,341	$4.85	27.8
Temple Oranges(not segregated)	0	0	0	0	724	3.13	-
All Oranges	6,747	4.68	2,594	5.29	10,065	4.73	-
Grapefruit	3,821	4.45	2,369	5.99	6,190	5.04	38.3
Tang's, ½ Bx	2,520	5.22	30	5.01	2,550	2.61	1.2
1950-51							
Oranges	7,299	$4.16	3,360	$4.58	10,659	$4.29	31.5
Temple Oranges(not segregated)	0	0	0	0	1,029	5.40	-
All Oranges	7,299	4.16	3,360	4.58	11,688	4.39	-
Grapefruit	4,759	3.43	4,346	4.72	9,105	4.05	47.7
Tang's, ½ Bx	2,247	2.56	61	2.50	2,308	2.56	2.6
1951-52							
Oranges	7,918	$3.49	3,360	$3.85	11,278	$3.60	29.8
Temple Oranges(not segregated)	0	0	0	0	1,397	4.96	-
All Oranges	7,918	3.49	3,360	3.85	12,675	3.75	-
Grapefruit	4,648	3.32	4,722	4.41	9,370	3.88	50.4
Tang's, ½ Bx	2,293	2.63	89	2.68	2,386	2.63	3.3
1952-53							
Oranges	6,301	$4.10	2,463	$4.43	8,765	$4.19	28.1
Temple Oranges, 1-3/5 Bu.	730	5.12	344	5.56	1,074	5.26	32.0
Grapefruit	3,346	3.70	4,186	4.78	8,165	4.22	51.3
Tang's, ½ Bx	2,311	2.52	56	2.77	2,367	2.53	2.4

Note: The above information supplied by the Florida Citrus Mutual, Lakeland, Florida.

FREIGHT RATES OF CITRUS PER 1-3/5 BU. BOX (From Winter Haven, Fla.) TO AUCTION MARKETS 1952-53 SEASON

Auction Markets	ORANGES Freight Rate	 Florida Cars	 •Per Box	GRAPEFRUIT Freight Rate	 Florida Cars	 •Per Box	TANGERINES Freight Rate	 Florida Cars	 •Per Box
Baltimore	$ .9021	137	$1.0561	$ .8881	45	$1.0416	$ .9000	18	$1.0539
New York	1.0918	4,760	1.2515	1.0798	3,976	1.2391	1.0882	1,074	1.2478
Philadelphia	.9393	1,671	1.0944	.9296	1,020	1.0844	.9360	424	1.0909
Boston	1.2611	473	1.4361	1.2201	441	1.3942	1.2492	50	1.4242
Cincinnati	.9393	501	1.1288	.9296	392	1.1188	.9360	104	1.1254
Cleveland	1.1439	469	1.3594	1.1371	397	1.3524	1.1430	127	1.3585
Detroit	1.1439	585	1.3594	1.1371	608	1.3524	1.1430	176	1.3585
Pittsburgh	1.0044	295	1.2157	.9877	243	1.1985	.9990	78	1.2102
St. Louis	.9951	262	1.2062	.9794	278	1.1900	.9900	64	1.2009
Chicago	.9951	686	1.2062	.9794	765	1.1900	.9900	256	1.2009
Total Cars		9,839			8,165			2,367	
Avg.All Auctions			$1.2308			$1.2277			$1.2232

• Includes 3% revenue tax and charge for standard refrigeration.
Rates effective May 2, 1952.
Source: Florida Citrus Exchange, Tampa, and Florida Citrus Mutual, Lakeland, Florida.

A BRIEF HISTORY OF FLORIDA CITRUS PROCESSING

E. F. Scarborough, Asst Market News Specialist

Processing of citrus started in the 1920-21 season when 2,000 cases of 24 cans No 2 size grapefruit sections were canned. In the 1928-29 season the first grapefruit juice was canned, showing a volume of 202,000 cases. In 1929-30 season the first orange juice was canned, the volume being 37,552 cases. Then during the 1935-36 season the first blended juice was produced, the volume being 84,938 cases. The same year the first citrus salad showed up in 65,194 cases. Later on during the 1937-38 season 33,430 cases of orange sections were canned. No new processed citrus showed until the 1940-41 season when the first orange concentrate was produced, the volume amounting to 65,900 gallons of 65° brix. This unfrozen concentrate produced from 1940-41 season thru the 1944-45 season was principally for the armed forces and for distribution to the people of England France.

The most important development in citrus history may have occurred during the 1945-46 season, when the first commercial production of frozen orange concentrate was begun. The consumer demand for Florida orange concentrate has been phenomenal. The 226,000 gallons processed for the first season (1945-1946) is a slender figure alongside the 46,552,695 gallons processed during 1952-53 season. The consumption of this year's frozen orange juice has been high and there is little if any of this past season's pack expected to be carried over to next season.

Frozen orange concentrate has been a decided success as far as the consumer is concerned. Rapid progress has been made in frozen grapefruit and tangerine concentrate, and while they are not nearly as popular as frozen orange concentrate they are preferred by many consumers.

Concentrated juices -- orange, grapefruit, blended orange and grapefruit, and tangerine -- afford one of the citrus industry's best outlets for the increased citrus acreage which will be coming into production in the near future. Florida oranges lend themselves somewhat better to consumer appeal than the other fruit because they are slightly more pleasing to the palate and the vitamin conscious public respects the high Vitamin C content.

Florida is fortunate in having only limited competition in the concentrate processing field. Florida also is the only state able to produce a high quality orange fruit for frozen orange juice to which it is unnecessary to add sugar. Thus growers can say, "Florida concentrated orange juice is just as fresh and sweet as when the fruit is first picked."

Frozen foods as a whole have grown rapidly in demand. Retailers are just beginning to meet this demand with the installation of more freezer cabinet space in their stores. Concentrated juices represent a large volume of this new business. Some large chains in the Midwest report that concentrated juices account for 30-40 percent of their frozen food business.

While we watch the astounding growth in demand for concentrated juices, the citrus industry continues working on new promotional ideas, marketing methods and new research for use during the new season in all three phases -- fresh, concentrate and single strength juices.

One new advancement worth watching is the use of more reasonably priced dispensers that contain small frozen juice cubes for use in soda fountains to provide quick, fresh juice.

ANNUAL PACKS OF GRAPEFRUIT AND ORANGE SEGMENTS AND JUICE FOR SELECTED YEARS

(Some years omitted for lack of space) (In Thousands)

(1,000 cases for 24 No. 2 Cans)

	FLORIDA	TEXAS	CALIF.& ARIZONA	TOTAL U.S.	GOV. PUR.	COMM. EXP.	FOR DOM.MKTS.
GRAPEFRUIT SEGMENTS							
1934-35	3,588	7	4	3,599	#	1,159	2,440
1939-40	4,134	57	-	4,191	#	1,397	2,794
1945-46	2,407	289	-	2,696	7	7	2,689
1947-48	3,158	242	-	3,400	#	#	#
1948-49	4,238	189	-	4,427	#	#	#
1949-50	3,379	-	-	3,379	#	#	#
1950-51	4,628	-	-	4,628	#	#	#
1951-52	3,405	#	#	3,405	#	#	#
1952-53	3,814	#	#	3,814	#	#	#
GRAPEFRUIT JUICE							
1934-35	2,237	361	442	3,040	0	#	3,040
1939-40	4,682	5,955	296	10,933	0	574	10,359
1945-46	15,089	9,601	1,372	26,062	397	467	25,198
1947-48	7,987	9,000	400	17,387	#	#	#
1948-49	8,843	4,944	518	14,305	#	#	#
1949-50	7,894	2,680	1,600	12,174	#	#	#
1950-51	12,742	4,551	993	18,286	#	#	#
1951-52	8,731	-	595	9,326	#	#	#
1952-53	10,857	#	#	10,857	#	#	#
ORANGE JUICE							
1934-35	241	0	704	945	0	0	945
1939-40	2,851	0	744	3,595	0	110	3,485
1945-46	18,421	56	3,705	22,182	2	247	21,933
1947-48	25,593	165	1,500	27,258	#	#	#
1948-49	16,757	296	2,209	19,262	#	#	#
1949-50	17,419	145	1,900	19,464	#	#	#
1950-51	20,031	870	1,607	22,508	#	#	#
1951-52	19,278	#	1,763	21,041	#	#	#
1952-53	16,944	#	#	16,944	#	#	#
BLENDED JUICE							
1935-36	85	-	-	85	0	-	85
1939-40	1,403	30	-	1,433	0	-	1,433
1945-46	12,267	626	568	13,461	96	-	13,365
1947-48	11,894	300	50	12,244	#	-	#
1948-49	10,252	229	348	10,829	#	-	#
1949-50	6,768	45	-	6,813	#	#	#
1950-51	8,797	369	#	9,166	#	#	#
1951-52	6,396	#	302	6,698	#	#	#
1952-53	5,706	#	$	5,706	#	#	#

FLORIDA PRODUCTION OF CERTAIN CITRUS PRODUCTS AND BY-PRODUCTS

	CONCENTRATED ORANGE JUICE					GRAPEFRUIT JUICE CONCENTRATED			
								BLENDED	
	FROZEN GALS. (000)	(1) PROCESSED GALS. (000)	CITRUS FEED TONS (000)	MO-LASSES TONS (000)	CITRUS OILS LBS. (000)	FROZ. (000)	PROC. (000)	FROZ. (000)	PROC. (000)
1940-41	-	66	33	#	#	-	-	-	-
1941-42	-	94	30	#	#	-	-	-	-
1942-43	-	1,882(1)	47	#	227	-	-	-	-
1943-44	-	1,283(1)	67	14	275	-	-	-	-
1944-45	-	240	69	19	290	-	-	-	-
1945-46	226	244	108	44	372	-	-	-	-
1946-47	559	1,447	96	58	#	-	-	-	-
1947-48	1,910	1,798	154	66	#	1.4	1,440	-	-
1948-49	10,233	1,898	134	41	#	116	19	112	.4
1949-50	21,647	1,529	163	42	#	1,584	28	1,303	-
1950-51	30,758	2,529	188	70	#	188	148	245	-
1951-52	44,035	1,824	218	54	#	1,098	-	535	-
1952-53	46,564	537	#	#	#	1,226	51	#	#

Not immediately available.

FLORIDA CANNERY & PROCESSING PRODUCTION FOR SEASONS 1921-22 THRU 1951-52

CONCENTRATED TO REPRESENT CASES OF 24 CANS NO. 2'S FOR SINGLE STRENGTH CONCENTRATE IN GALLONS

COMPILED BY FLORIDA CITRUS MUTUAL FROM THE RECORDS OF THE FLORIDA CANNERS ASSOCIATION

	CASES 24/2'S (SINGLE STRENGTH)							
SEASONS	GRFRT. JUICE	GRFRT. SECTIONS	ORANGE JUICE	ORANGE SECTIONS	BLENDED JUICE	TANGERINE JUICE	CITRUS SALAD	TOTAL CANNED
1921-22	-	10,000	-	-	-	-	-	10,000
1922-23	-	150,000	-	-	-	-	-	150,000
1923-24	-	200,000	-	-	-	-	-	200,000
1924-25	-	350,000	-	-	-	-	-	350,000
1925-26	-	400,000	-	-	-	-	-	400,000
1926-27	-	700,000	-	-	-	-	-	700,000
1927-28	-	600,000	-	-	-	-	-	600,000
1928-29	202,000F	957,000	-	-	-	-	-	1,159,000
1929-30	173,934	1,316,738	37,552F	-	-	-	-	1,528,224
1930-31	412,066	2,712,489	61,110	-	-	-	-	3,185,665
1931-32	247,652	907,323	36,362	-	-	-	-	1,191,337
1932-33	727,803	2,182,597	37,258	-	-	-	-	2,947,658
1933-34	610,115	2,184,577	57,678	-	-	-	-	2,852,370
1934-35	2,236,726	3,588,042	240,967	-	-	-	-	6,065,735
1935-36	1,758,497	2,251,775	162,452	-	84,958F	-	65,194F	4,322,876
1936-37	3,918,604	4,057,672	498,206	-	271,599	-	87,758	8,833,839
1937-38	3,370,002	3,419,226	806,183	33,430F	647,329	-	84,271	8,260,441
1938-39	5,502,102	4,105,775	926,278	13,626	699,295	-	130,562	11,377,638
1939-40	4,682,057	4,133,686	2,851,375	1,998	1,402,662	-	84,693	13,156,469
1940-41(1)	10,032,792	3,121,841	3,078,043	23,913	2,537,437	-	23,913	18,817,939
1941-42	6,179,780	4,433,137	3,466,302	1,382	2,304,309	-	1,382	16,386,291
1942-43	15,192,952	887,776	2,429,251	-	3,675,919	-	-	22,165,898
1943-44	16,778,124	942,247	7,075,467	-	6,176,168	-	-	30,972,006
1944-45	12,025,099	411,145	13,939,381	-	7,744,505	-	-	34,120,130
1945-46	15,089,056	2,406,524	18,420,825	-	12,267,484	-	-	48,183,889
1946-47	8,583,317	5,098,136	17,294,334	15,355	10,003,897	1,260,067F	295,415	42,580,521
1947-48	7,986,515	3,158,327	25,593,134	116,123	11,893,735	744,629	1,115,029	50,577,492
1948-49	8,842,616	4,237,720	16,757,028	110,929	10,252,131	1,258,617	986,877	42,446,918
1949-50	7,894,324	3,379,357	17,419,271	10,047	6,768,370	1,500,355	422,694	37,394,428
1950-51	12,741,553	4,627,779	20,031,348	35,165	8,796,846	1,158,311	919,344	48,310,000
1951-52	8,735,247	3,396,300	19,321,032	37,477	6,443,729	453,084	547,103	38,933,972
1952-53	10,853,520	3,810,786	16,906,938	25,829	5,706,980	748,780°	662,795	38,715,628

° Includes 791 Blend.

	(1,000 BOXES) (2) FIELD BOXES USED			ORANGE-CONCENTRATE IN-GALLONS				PAID AT CANNERY		
							1,000	SINGLE STRENGTH		ORNG CONC
SEASONS	ORANGES	GRFRT.	TOTAL	65°BRIX	42°BRIX	TOTAL	BOXES FRESH	ORNG.	GRFRT.	
1921-22	-	9	9	-	-	-	-			
1922-23	-	136	136	-	-	-	-			
1923-24	-	181	181	-	-	-	-			
1924-25	-	317	317	-	-	-	-	-	-	
1925-26	-	362	362	-	-	-	-	-	-	
1926-27	-	633	633	-	-	-	-	-	-	
1927-28	-	543	543	-	-	-	-	-	-	
1928-29	-	1,049	1,049	-	-	-	-	-	-	
1929-30	-	1,640	1,640	-	-	-	-	-	-	
1930-31	61	2,893	2,954	-	-	-	-	.58	$ .50	
1931-32	34	933	967	-	-	-	-	[illegible]	.70	
1932-33	61	2,526	2,587	-	-	-	-	.70	.32	
1933-34	56	2,369	2,425	-	-	-	-	.80	.53	
1934-35	265	5,545	5,810	-	-	-	-	.80	.57	
1935-36	213	3,646	3,859	-	-	-	-	1.00	.73	
1936-37	550	6,723	7,273	-	-	-	-	1.25	.55	
1937-38	1,109	6,051	7,160	-	-	-	-	.36	.48	
1938-39	1,184	8,472	9,656	-	-	-	-	.41	.22	
1939-40	3,952	8,757	12,709	-	-	-	-	.19	.33	
1940-41(1)	3,947	13,188	17,135	65,900	-	65,900	-	.80	.37	
1941-42	4,026	9,653	13,679	93,300	-	93,300	-	1.07	.70	
1942-43	3,515	17,452	20,967	1,882,245	-	1,882,245	-	1.70	1.05	
1943-44	8,723	20,337	29,061	1,232,742	-	1,232,742	-	2.02	1.53	
1944-45	13,951	15,145	29,097	240,000	-	240,000	-	2.60	1.91	
				Processed	Frozen					
1945-46	18,662	21,825	40,847	244,005	225,684	469,689	-	2.83	1.39	
1946-47	17,318	15,452	33,491	1,446,841	559,309	2,006,150	2,781	.82	.65	
1947-48	24,864	15,778	(3)41,652	1,738,882	1,935,868	3,674,750	4,916	.80	.34	1.2
1948-49	16,079	15,602	32,714	1,897,810	10,232,831	12,130,641	10,820	1.51	.57	2.1
1949-50	14,812	11,590	27,808	1,529,422	21,647,447	23,176,869	19,648	2.38	1.87	2.7
1950-51	15,478	17,247	33,699	2,529,671	30,757,656	33,287,327	25,761	1.99	1.02	2.1
1951-52	13,746	12,086	26,172	1,897,848	44,030,633	45,928,481	33,164	1.00	.48	1.1
1952-53	12,084	13,553	26,204	536,660	46,553,695	47,090,355	33,275	1.48	.77	1.8

"Paid at Cannery" includes advertising & inspection taxes.

NOTES: (F) Means first produced. (1) 614,193 cases packed for S.M.A. not included. (2) Any difference in total is tangerines. (3) 1,440,177 gallons for feeding occupied Germany not included.

[illegible] October 14 1953

RECAPITULATION OF RAIL DISTRIBUTION, FLORIDA CITRUS FRUITS
BY STATES 1952-53 SEASON
(Approximately 500 Boxes per Car)

STATE	Unloads by Cities ORANGES	GRAPE-FRUIT	TANG-ERINES	MIXED CITRUS
Albany, N.Y.	48	73	-	14
Altoona, Pa.	2	-	-	60
Atlanta, Ga.	96	25	4	32
Baltimore, Md.	641	359	90	192
Birmingham, Ala.	76	24	3	5
Boston, Mass.	1,340	716	262	440
Bridgeport, Conn.	108	61	3	5
Buffalo, N.Y.	171	128	42	10
Butte, Mont.	4	22	-	-
Charleston, S.C.	6	1	-	4
Charleston, W.Va.	5	-	3	1
Charlotte, N.C.	121	26	6	2
Chattanooga, Tenn.	11	4	-	1
Chicago, Ill.	884	1,063	212	203
Cincinnati, O. ••	577	426	99	217
Cleveland, O.	577	493	125	208
Columbia, S.C.	106	18	-	-
Columbus, O.	100	58	11	63
Davenport, Iowa	2	4	-	-
Dayton, O.	22	8	-	-
Decatur, Ill.	21	12	-	-
Denver, Colo.	18	79	-	3
Des Moines, Iowa	5	6	-	8
Detroit, Mich.	801	784	242	270
Duluth, Minn	-	3	-	1
Evansville, Ind.	8	2	-	1
Flint, Mich.	18	15	5	37
Ft. Wayne, Ind.	18	10	6	12
Ft. Worth, Tex.	9	-	-	-
Grand Rapids, Mich.	50	46	9	21
Hartford, Conn.	113	35	12	23
Huntington, W.Va.	62	8	-	25
Indianapolis, Ind.	39	29	15	12
Jackson, Miss.	3	-	-	-
Kansas City, Mo. ••	2	10	6	69
Knoxville, Tenn.	39	36	-	31
Lexington, Ky.	9	-	3	22
Los Angeles, Calif.	-	4	-	-
Louisville, Ky.	122	34	8	35
Madison, Wis.	29	59	-	31
Memphis, Tenn.	259	62	8	107
Milwaukee, Wis.	79	145	11	57
Minneapolis-St.Paul,Minn.	35	127	35	15
Montgomery, Ala.	28	-	-	-
Nashville, Tenn.	215	58	6	201

STATE	Unloads by Cities ORANGES	GRAPE-FRUIT	TANG-ERINES	MIXED CITRUS
Newark, N.J.	462	306	45	-
New Haven, Conn.	53	23	6	-
New Orleans, La.	47	14	-	4
New York, N.Y. ••	4,439	3,490	659	1,927
Norfolk, Va.	140	25	-	-
Oakland, Calif.	-	18	-	-
Omaha, Nebr.	1	5	-	-
Peoria, Ill.	-	1	-	-
Philadelphia, Pa.	1,973	1,097	256	530
Pittsburgh, Pa.	510	422	156	201
Portland, Me.	44	16	1	2
Portland, Ore.	59	146	18	12
Providence, R.I.	218	63	27	18
Raleigh, N.C.	118	15	4	17
Richmond, Va.	86	37	-	56
Roanoke, Va.	24	13	1	3
Rochester, N.Y.	63	7	18	-
St. Louis, Mo.	345	384	60	182
Salt Lake City, Utah	3	67	-	1
San Antonio, Tex.	7	-	-	-
San Francisco, Calif.	-	8	-	-
Scranton,Pa.	123	66	13	1
Seattle, Wash.	52	182	35	6
South Bend, Ind.	2	-	-	4
Spokane, Wash.	9	37	2	4
Springfield, Mass.	140	58	8	24
Syracuse, N.Y.	37	17	6	14
Tacoma, Wash.	4	27	5	1
Toledo, O.	48	43	7	15
Tulsa, Okla. ••	5	3	-	-
Washington, D.C.	150	102	8	25
Wichita, Kan.	2	2	-	1
Wilkes Barre, Pa.	18	8	1	7
Worchester, Mass.	-	-	-	4
Youngstown, Pa.	22	7	3	1
20 Other Cities	-	3	2	4
Montreal, Que. ••	414	460	35	1
Ottawa, Ont. ••	17	88	8	2
Toronto, Ont. ••	308	535	34	11
Vancouver, B.C. ••	12	139	-	5
Winnipeg, Man. ••	42	96	2	5
TOTAL 100 CITIES AND IMPORTS 5 CANADIAN CITIES	16,876	13,103	2,646	5,522

NOTE: There were no domestic boat shipments for 1952-53. Rail distribution represents abstracts of tables in the Florida Citrus Summary by Federal-State Market News Service, Lakeland, Florida.

- • Includes Moline, Ill. and Rock Island, Ill.
- •• Additional Unloads - Imports - ~~Includes~~ boat converted to rail. UNITED STATES - ORANGES: Kansas City- 1 Mexico; Topeka, Kan.- 1 Mexico; Tulsa, Okla- 1 Mexico. GRAPEFRUIT: Cincinnati- 2 Cuba; New York City- 203 Cuba. TANGERINES: Dallas, Tex.- 1 Mexico; Kansas City, Mo.- 1 Mexico. CANADA - ORANGES: Montreal- 13 Mexico, 36 Spain; Ottawa, Ont.- 1 Mexico; Toronto- 12 Mexico, 3 Japan, 3 Spain; Vancouver- 291 Japan; Winnipeg- 8 Mexico, 55 Japan. GRAPEFRUIT: Montreal- 23 C. America; Toronto- 85 C. America. TANGERINES: Ottawa- 2 Japan.

INTERSTATE TRUCK DISTRIBUTION, FLORIDA CITRUS, 1952-53 SEASON

Sept. 1, 1952 thru June 30, 1953, Inclusive
(Approximate cars on basis 500 boxes per car)

STATES	ORANGES	GRAPE-FRUIT	TANG-ERINES	GRAND TOTAL
Alabama	1,311	370	93	1,774
Arizona	-	-	-	-
Arkansas	284	183	15	482
California	12	145	14	171
Colorado	82	211	34	327
Connecticut	72	46	22	140
Delaware	17	7	1	25
Dist. of Columbia	324	258	63	645
Georgia	2,077	686	193	2,956
Idaho	-	3	-	3
Illinois	1,159	996	253	2,408
Indiana	864	523	117	1,504
Iowa	190	492	18	700
Kansas	106	207	19	332
Kentucky	377	165	40	582
Louisiana	859	221	55	1,135
Maine	65	40	6	111
Maryland	762	458	127	1,347
Massachusetts	223	280	74	577
Michigan	297	343	58	698
Minnesota	191	486	45	722
Mississippi	528	68	24	620
Missouri	436	580	75	1,091
Montana	2	2	-	4
Nebraska	94	225	12	331
New Hampshire	7	4	-	11
New Jersey	448	267	50	765
New Mexico	13	19	3	35
New York	1,799	1,408	501	3,708
North Carolina	1,458	609	189	2,256
North Dakota	14	49	3	66
Ohio	744	617	132	1,493
Oklahoma	219	278	17	514
Oregon	-	6	1	7
Pennsylvania	1,592	816	297	2,705
Rhode Island	68	48	10	126
South Carolina	1,258	374	158	1,790
South Dakota	8	40	-	48
Tennessee	902	355	96	1,353
Texas	1,321	801	191	2,313
STATES (Cont'd.)				
Utah	8	36	2	46
Vermont	16	4	-	20
Virginia	812	457	120	1,389
Washington	-	2	2	4
West Virginia	255	108	25	388
Wisconsin	163	229	30	422
Wyoming	1	9	-	10
State not Specified •	12	13	4	29
Canada	364	298	31	693
TOTAL CARLOADS	21,814	13,842	3,220	38,876
Northwest Florida	229	76	48	353
GRAND TOTAL CARLOADS	22,043	13,918	3,268	39,229

FLORIDA TRUCK RECEIPTS OF CITRUS ••
IN 20 CITIES FROM JULY 1, 1952 THRU JUNE 30, 1953

CITY	ORANGES	GRAPE-FRUIT	TANG-ERINES	LIMES
Atlanta, Ga.	1,136	457	92	-
Baltimore, Md.	465	271	85	3
Boston, Mass.	148	257	89	22
Chicago, Ill.	947	702	282	29
Cleveland, O.	125	99	18	11
Dallas, Tex.	212	152	2	-
Denver, Colo.	86	177	37	2
Detroit, Mich.	31	26	9	1
Kansas City, Mo.	118	222	34	12
Los Angeles, Cal.	25	143	39	18
New Orleans, La.	433	123	29	-
New York City	1,204	1,016	371	66
Oakland, Cal.	1	20	-	3
Philadelphia, Pa.	617	355	127	23
Pittsburgh, Pa.	358	281	115	3
Portland, Ore.	-	9	1	-
St. Louis, Mo.	128	90	30	-
San Francisco, Cal.	-	35	1	2
Seattle, Wash.	-	3	3	2
Washington, D.C.	372	312	66	3
TOTAL 20 CITIES	6,406	4,750	1,430	200

• States for amounts shown not specified.

•• Approximate Carlots - 500 Boxes per Car.

Truck distribution represents abstracts of tables in the Florida Citrus Summary, Pages 19-22, by Federal-State Market News, Lakeland, Florida.

CITRUS - ACREAGE AND PRODUCTION IN STANDARD BOXES (1) (In Thousands)

Crop Season	FLORIDA Acreage	FLORIDA Production	CALIFORNIA Acreage	CALIFORNIA Production	TEXAS Acreage	TEXAS Production	ARIZONA Acreage	ARIZONA Production	OTHER STATES Acreage	OTHER STATES Production	TOTAL UNITED STATES Acreage	TOTAL UNITED STATES Production
ORANGES												ORANGES
1924-25	106.2	10,400	173.0	18,506	1.0	17	.9	60	3.5	77	284.6	29,060
1934-35	187.3	15,600	206.7	45,047	20.9	650	4.1	170	6.6	521	425.6	61,988
1939-40	216.2	25,600	229.2	44,425	24.2	2,360	7.3	595	8.3	362	485.2	73,342
1944-45	256.3	42,800	237.8	60,500	28.4	4,400	7.1	1,150	4.5	360	534.1	109,210
1948-49	289.9	58,300	239.2	36,910	40.5	3,400(A)	8.3(A)	710(A)	4.5	300	582.4	99,620
1949-50	300.9	58,500	215.6	41,860	28.0	1,760	8.3	985	4.5	360	557.3	103,465
1950-51	309.5	67,300	208.4	45,210	28.0	2,700	8.3	1,400	4.5	300	558.7	116,910
1951-52	322.1	78,600	208.3	38,500	17.7	300	8.3	730	4.5	50	560.9	118,180
GRAPEFRUIT												GRAPEFRUIT
1924-25	45.7	8,900	3.8	387	2.4	301	.5	105	-	-	52.4	9,693
1934-35	78.3	15,200	13.7	2,167	57.9	2,740	7.2	1,240	-	-	157.1	21,347
1939-40	87.5	15,900	16.4	1,992	73.1	14,400	13.8	2,900	-	-	190.8	35,192
1944-45	90.0	22,300	14.6	3,830	77.0	22,300	13.0	3,750	-	-	194.6	52,180
1948-49	95.0	30,200	13.2	2,140	82.0	11,300(A)	10.3	1,880(A)	-	-	200.5	45,520
1949-50	98.5	24,200	10.4	2,500	56.0	6,400	9.6	3,400	-	-	176.0	36,500
1950-51	100.0	33,200	9.5	2,730	56.0	7,500	9.4	3,150	-	-	174.9	46,580
1951-52	104.3	36,000	9.3	2,030	17.9	200	9.4	2,140	-	-	140.9	40,370

	FLORIDA TANGERINES Acreage	FLORIDA TANGERINES Production	FLORIDA LIMES Acreage	FLORIDA LIMES Production	TOTAL FLORIDA TANGERINES, LIMES Acreage	TOTAL FLORIDA TANGERINES, LIMES Production	CALIFORNIA LEMONS Acreage	CALIFORNIA LEMONS Production	TOTAL TANGERINES, LIMES, LEMONS Acreage	TOTAL TANGERINES, LIMES, LEMONS Production
1924-25	6.2	900	2.5	36	8.7	936	41.3	5,301	50.0	6,237
1934-35	24.1	2,000	2.1	15	26.2	2,015	40.4	10,747	66.6	12,762
1939-40	25.1	2,400	3.7	95	28.8	2,495	52.0	11,983	80.8	14,478
1944-45	23.4	4,000	5.1	250	28.5	4,250	62.7	12,550	91.2	16,800
1948-49	24.0	4,400	4.6	200	28.6	4,600	64.7	9,930	93.3	14,530
1949-50	24.0	5,000	4.7	260	28.7	5,260	58.2	10,500	86.9	15,760
1950-51	22.5	4,800	5.2	280	27.7	5,080	54.1(E)	13,160	81.8	18,240
1951-52	22.8	4,500	5.5	260	28.3	4,760	55.0(E)	12,600	83.3	17,360

ALL CITRUS	FLORIDA Acreage	FLORIDA Production	CALIFORNIA Acreage	CALIFORNIA Production	TEXAS Acreage	TEXAS Production	ARIZONA Acreage	ARIZONA Production	OTHER STATES Acreage	OTHER STATES Production	TOTAL UNITED STATES Acreage	TOTAL UNITED STATES Production
1924-25	160.1	20,236	218.1	24,194	3.4	318	1.4	165	3.5	77	337.0	44,990
1934-35	291.8	32,815	260.8	57,961	78.8	3,390	11.3	1,410	6.6	521	649.3	96,097
1939-40	332.5	43,995	297.6	58,400	97.3	16,760	21.1	3,495	8.3	362	756.8	123,012
1944-45	374.8	69,350	315.1	76,880	105.4	26,700	20.1	4,900	4.5	360	819.9	178,190
1948-49	413.5	93,100	317.1	49,170(A)	122.5	14,700(A)	18.6	2,590(A)	4.5	300	876.2	159,670
1949-50	428.2	87,960	284.2	55,720	84.0	8,160	17.9	4,385	4.5	360	818.8	156,585
1950-51	438.5	105,580	272.5	60,940	84.0	10,200	17.7	4,550	4.5	300	817.2	181,570
1951-52	454.7	119,360	272.6	53,130	35.9	500	17.7	2,870	4.5	50	785.4	175,910

NOTES:
(1) Thousand of bearing acres, and thousand of boxes. Florida and Texas 1-3/5 bu., Calif. & Arizona slightly smaller.
(A) Freezes.
(E) Estimates.

Florida non-bearing citrus acreage as of December 31, 1952 estimated as follows: Early and mid-season Oranges 24,000, Late 26,200, Grapefruit 18,300, Tangerines 1,300, Lemons 1,000. Total 70,800. No estimates of plantings after that date.

AVERAGE PRICES RECEIVED FOR FARM PRODUCTS BY FARMERS - INDEX NUMBERS

Commodity	Unit	FLORIDA Sept. 15 1952	FLORIDA Aug. 15 1953	FLORIDA Sept. 15 1953	UNITED STATES Average Aug. '09 to July 1914	UNITED STATES Sept. 15 1952	UNITED STATES Aug. 15 1953	UNITED STATES Sept. 15 1953
Corn	Bu.	$ 1.81	1.86	1.65	.642	1.71	1.48	1.50
Oats	Bu.	$ 1.10	1.00	1.00	.399	.835	.717	.714
Potatoes	Bu.	$ 2.15	.90	.90	.697	2.22	.914	.989
Sweet Potatoes	Bu.	$ 4.00	4.30	3.80	.878	3.35	3.50	2.64
Cotton	Lb.	¢ 39.8	32.0	32.5	12.4	39.17	32.77	33.09
Cottonseed	Ton	$ 64.00	59.00	50.00	22.55	69.60	56.70	51.50
Tobacco	Lb.	¢ -	35.0	-	10.0	51.0	51.3	57.6
Peanuts	Lb.	¢ 10.2	10.0	9.7	4.8	11.1	11.1	11.0
Soybeans	Bu.	$ 2.90	2.40	2.25	-	2.83	2.40	2.33
Hogs	Cwt.	$ 18.10	19.20	20.40	7.27	a/19.00	23.60	23.80
Beef Cattle	Cwt.	$a/15.60	10.80	10.70	5.42	a/23.20	16.30	15.80
Veal Calves	Cwt.	$a/18.60	13.00	12.20	6.75	a/24.30	16.70	15.50
Sheep	Cwt.	$ 11.00	7.50	7.50	4.53	a/ 8.83	6.39	6.12
Lambs	Cwt.	$ 25.50	20.50	19.50	5.88	a/24.00	20.10	17.70
Milk Cows	Head	$ 200	135	135	48	238	163	157
Chickens, All	Lb.	¢a/ 30.5	29.0	28.5	11.4	26.3	25.5	24.3
Chickens, Farm	Lb.	¢ 27.5	28.0	27.5	-	a/ 21.9	22.5	21.5
Commercial Broilers	Lb.	¢ 32.0	29.5	29.0	-	a/ 31.3	28.0	27.4
Turkeys	Lb.	¢ 44.0	42.0	41.0	14.4	33.2	32.7	32.4
Eggs	Doz.	¢ 59.9	60.0	60.0	21.5	48.7	50.2	51.[illegible]
Milk, Wholesale	Cwt.	$ 6.95	7.05	7.05	1.60	a/ 5.07	4.18	4.41
Milk, Retail	Qt.	¢b/ 22.7	23.0	23.0	6.8	21.1	20.7	20.8
Wool	Lb.	¢ 50.0	53.0	53.0	18.3	a/ 52.2	53.0	52.9
Hay, Baled	Ton	$ 23.50	27.40	26.00	-	25.00	20.60	20.90
Oranges on tree	Box	$c/ -	-	-	-	1.67	.66	.95
Tangerines "	Box	$c/ -	-	-	(Included in Oranges)			
Grapefruit "	Box	$c/ -	-	1.79	-	.88	.85	1.37
Limes on tree	Box	$c/ 2.80	5.40	3.48	-	-	-	6.02

a/ Revised.
b/ Sold by farmers directly to consumers.
c/ All citrus, including limes, 1-3/5 bushel boxes.

INDEX NUMBERS	FLORIDA Aug. 1909 - July 1914 = 100 Sept. 15 1952	FLORIDA Aug. 1909 - July 1914 = 100 Aug. 15 1953	FLORIDA Aug. 1909 - July 1914 = 100 Sept. 15 1953	UNITED STATES Jan. 1910 - Dec. 1914 = 100 Sept. 15 1952	UNITED STATES Jan. 1910 - Dec. 1914 = 100 Aug. 15 1953	UNITED STATES Jan. 1910 - Dec. 1914 = 100 Sept. 15 1953
ALL FARM PRODUCTS	206	212	224	288	258	256
Grain	207	212	188	-	-	-
Food Grain	-	-	-	240	215	219
Feed Grain and Hay	-	-	-	234	198	200
Cotton and Cottonseed	254	207	207	-	-	-
Cotton	-	-	-	329	277	279
Dairy Products	214	217	217	307	267	274
Poultry and Eggs	231	228	228	227	230	231
Meat Animals	333	250	254	349	305	299
Citrus	120	137	175	-	-	-
Fruits	-	-	-	200	205	221
Truck Crops	233	254	254	182	221	159
Miscellaneous	378	382	360	-	-	-

SOURCE: U.S. Bureau of Agricultural Economics, U.S. Department of Agriculture, Orlando, Florida.

ACREAGE, YIELD, PRODUCTION AND VALUE FLORIDA VEGETABLES AND MISCELLANEOUS FRUITS

1952-53 SEASON

FLORIDA	Acreage Planted	Acreage For Harvest	Yield Units	Production Total Units	Abandoned A Units	Production of Value Units	Season Avg.FOB Price PerUnit	Total Value Marketed Dollars
SNAP BEANS			Bu.					
Fall (Fresh)	19,000	15,400	80	1,232,000		1,232,000	$3.60	$ 4,435,000
(Process)	2,000	2,000	80	160,000		160,000	2.25	360,000
(Total)	21,000	17,400	80	1,392,000		1,392,000	3.44	4,795,000
Winter (Fresh)	24,300	23,300	110	2,563,000		2,563,000	3.30	8,458,000
(Process)	5,200	5,200	110	572,000		572,000	2.40	1,373,000
(Total)	29,500	28,500	110	3,135,000		3,135,000	3.15	9,831,000
Spring (Fresh)	12,500	12,000	120	1,440,000	75,000	1,365,000	2.75	3,754,000
(Process)	7,500	7,500	120	900,000		900,000	2.05	1,845,000
(Total)	20,000	19,500	120	2,340,000	75,000	2,265,000	2.47	5,599,000
TOTAL FRESH	55,800	50,700	103	5,235,000	75,000	5,160,000	3.23	16,647,000
TOTAL PROCESS	14,700	14,700	111	1,632,000		1,632,000	2.19	3,578,000
TOTAL ALL	70,500	65,400	105	6,867,000	75,000	6,792,000	2.98	20,225,000
LIMA BEANS			Bu.					
Winter	500	500	65	32,000		32,000	4.35	139,000
Spring	2,400	2,400	75	180,000		180,000	3.15	567,000
TOTAL	2,900	2,900	73	212,000		212,000	3.33	706,000
			Tons					
CABBAGE:								
Winter	19,000	18,000	10	180,000	47,000	133,000	30.10	4,033,000
			Crt.					
CAULIFLOWER	1,500	1,500	275	412,000		412,000	1.80	742,000
CELERY			Crt.					
Winter	6,200	6,200	640	3,968,000		3,968,000	1.75	6,944,000
Spring	3,950	3,900	615	2,398,000		2,398,000	2.65	6,355,000
TOTAL	10,150	10,100	630	6,366,000		6,366,000	2.09	13,299,000
CORN, SWEET			Crt.5 doz.					
Fall	1,400	900	70	63,000		63,000	3.30	208,000
Winter	7,500	7,500	140	1,050,000		1,050,000	2.85	2,992,000
Spring	25,600	22,000	150	3,300,000		3,300,000	2.10	6,930,000
TOTAL	34,500	30,400	145	4,413,000		4,413,000	2.30	10,130,000
CUCUMBERS			Bu.					
Fall	5,400	4,500	200	900,000		900,000	2.90	2,610,000
Winter	2,700	2,000	135	270,000		270,000	4.35	1,174,000
Spring	9,300	9,300	200	1,860,000		1,860,000	3.45	6,417,000
TOTAL FRESH	17,400	15,800	192	3,030,000		3,030,000	3.37	10,201,000
Spring Pickles	2,700	1,900	70	133,000		133,000	1.85	246,000
EGGPLANT			Bu.					
Fall	1,000	1,000	265	265,000		265,000	1.95	517,000
Winter	950	900	335	302,000		302,000	1.95	589,000
Spring	1,200	1,200	300	360,000		360,000	1.25	450,000
TOTAL	3,150	3,100	299	927,000		927,000	1.[illegible]	1,556,000
ESCAROLE & ENDIVE			Bu.					
Winter	4,700	3,800	510	1,938,000		1,938,000	1.15	2,229,000
LETTUCE (Boston & Iceberg)			Crt.					
Winter	2,700	2,400	160	384,000		384,000	2.50	960,000
PEPPERS			Bu.					
Fall	900	800	200	160,000		160,000	4.05	648,000
Winter	4,400	4,400	325	1,430,000		1,430,000	2.80	4,004,000
Spring	8,100	8,000	250	2,000,000		2,000,000	2.25	4,500,000
TOTAL	13,400	13,200	272	3,590,000		3,590,000	2.55	9,152,000
POTATOES			Bu.					
Winter	15,300	15,000	265	3,975,000		3,975,000	1.85	7,354,000
Spring	25,700	25,300	244	6,168,000	324,000	5,844,000	1.40	8,182,000
TOTAL	41,000	40,300	252	10,143,000	324,000	9,819,000	1.58	15,536,000

A - Abandoned because of poor market prices at certain times [illegible] season.

Source: U.S. Bureau of Agricultural Economics, Orlando, Florida.

ACREAGE, YIELD, PRODUCTION AND VALUE
FLORIDA VEGETABLES AND MISCELLANEOUS FRUITS
1952-53 SEASON

FLORIDA	Planted	For Harvest	Yield Units	Production Total Units	Abandoned A Units	Production of Value Units	Season Avg. FOB Price Per Unit	Total Value Marketed Dollars
SQUASH			Bu.					
Fall	2,800	2,200	75	165,000		165,000	$3.40	$ 561,000
Winter	4,600	4,300	90	387,000		387,000	2.95	1,142,000
Spring	4,400	4,100	75	308,000		308,000	2.25	693,000
TOTAL	11,800	10,600	81	860,000		860,000	2.79	2,396,000
TOMATOES								
Fall (Fresh)	13,900	12,000	120	1,440,000		1,440,000	5.45	7,848,000
(Process)	2,300	2,300	120	276,000		276,000	.75	207,000
(Total)	16,200	14,300	120	1,716,000		1,716,000	4.69	8,055,000
Winter (Fresh)	14,500	13,500	160	2,160,000		2,160,000	5.35	11,556,000
(Process)	3,500	3,500	160	560,000		560,000	.70	392,000
(Total)	18,000	17,000	160	2,720,000		2,720,000	4.39	11,948,000
Spring (Fresh)	25,700	24,500	170	4,165,000		4,165,000	4.50	18,742,000
(Process)	1,500	1,500	170	255,000		255,000	.60	153,000
(Total)	27,200	26,000	170	4,420,000		4,420,000	4.25	18,895,000
TOTAL FRESH	54,100	50,000	155	7,765,000		7,765,000	4.91	38,146,000
TOTAL PROCESS	7,300	7,300	149	1,091,000		1,091,000	.69	752,000
TOTAL ALL	61,400	57,300	155	8,856,000		8,856,000	4.39	38,898,000
TOTAL VEGS.	296,800	276,700		48,311,000	446,000	47,865,000		130,309,000
CANTALOUPES			Crt.					
Spring	1,900	1,800	45	81,000		81,000	4.00	324,000
STRAWBERRIES			Crt. (24 qt.)					
Winter	4,700	4,600	50	230,000		230,000	9.13	2,099,000
WATERMELONS			Melons					
Spring	92,000	86,000	320	27,520,000		27,520,000	.52	14,310,000
TOTAL MISCL. FRUITS	98,600	92,400		27,831,000		27,831,000		16,733,000
GRAND TOTAL	395,400	369,100		76,142,000	446,000	75,696,000		$147,042,000

A - Abandoned because of poor market price at certain times during the season.

The above report and that on page 50 covers the vegetable and miscellaneous fruit acreage reported by the Truck Crop Reporters of the U.S. Bureau of Agricultural Economics, U.S. Department of Agriculture in Orlando.

There are, however, a number of fruits and vegetables for which there is no official report for acreage.

The Market News Specialist of the State Marketing Bureau undertakes to make some rough estimates of these unreported commodities.

UNOFFICIAL ACREAGE, PRODUCTION & VALUE ESTIMATES

FLORIDA	Acreage Planted	Acreage For Harvest	Yield Units	Production Total Units	Production of Value Units	Season Avg. FOB Price Per Unit	Total Value Marketed Dollars
			Bu.				
Butterbeans	3,175	3,175	40	127,000	127,000	$2.50	$ 318,000
Field Peas	16,000	16,000	35	525,000	525,000	1.40	735,000
Radishes	7,000	7,000	127	875,000	875,000	2.20	1,925,000
Miscl. Vegs.•	10,750	10,750	200	2,150,000	2,150,000	2.00	4,300,000

(See Pages 8 and 9 for further estimates.)

• Miscellaneous Vegetables included broccoli, okra, celery cabbage, onions, carrots, turnips, mustard, beets, collards, parsley, spinach, watercress, English peas. The total production of these was estimated at 6,126 carloads, with 2,523 carloads going by truck, 200 by straight freight, and 1,442 carloads estimated shipped in mixed cars. The remainder was processed, consumed locally, or went out in LCL express shipments.

Having made these estimates, some without enough basic data on which to make a good estimate, we hope no one disagrees with us about them unless they have data which could help us with estimates next year. We feel quite sure there is some good data somewhere. These estimates are made in order to complete the acreage, yield, production and value picture. We have always tried to do that even if rough estimates are necessary.

See Pages 8-9 for unofficial estimates on miscellaneous fruits. The information on which we base these estimates is very incomplete.

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS

BEANS, SNAP

Season	Harvested Acreage	Yield Bu.	Harvested Production	Abandoned Volume (A)	Volume Used	Price per Bu Fresh	 Canned $		FOB Packed Total Value
1934-35	65,500	76	4,948,000	-	4,948,000	$1.21			$ 5,967,000
1935-36	59,200	71	4,183,000	-	4,183,000	1.49			6,250,000
1936-37	58,800	80	4,688,000	-	4,688,000	1.50			7,037,000
1937-38	60,700	89	5,381,000	-	5,381,000	1.17			6,272,000
1938-39	64,000	111	7,135,000	288,000	6,847,000	1.03			7,041,000
1939-40	52,000	98	5,090,000	-	5,090,000	1.47			7,480,000
1940-41	62,500	92	5,780,000	-	5,780,000	1.55			8,933,000
1941-42	68,000	105	5,783,000	-	5,783,000	1.84	.91		11,913,000
1942-43	80,000	131	7,795,000	-	7,795,000	2.62	1.27		17,989,000
1943-44	96,500	86	8,273,000	269,000	8,004,000	2.56	1.29		18,713,000
1944-45	80,500	92	7,440,000	496,000	6,244,000	2.92	1.67		18,405,000
1945-46	80,200	106	8,469,000	1,240,000	7,229,000	2.73	1.67		18,359,000
1946-47	81,700	80	6,549,700	561,000	5,988,700	2.90	1.67		16,389,000
1947-48	71,700	82	5,898,000	225,000	5,673,000	2.57	1.54		14,484,000
1948-49	79,000	106	8,389,000	1,154,000	7,235,000	(F)2.43	(C)1.63	(Av)2.01	16,884,000
1949-50	73,300	101	7,368,000	286,000	7,082,000	(F)2.49	(C)1.41	(Av)2.45	17,354,000
1950-51	74,300	102	7,575,000	1,276,000	6,299,000	(F)2.89	(C)1.54	(Av)2.71	17,092,000
1951-52	76,700	98	7,492,000	629,000	6,863,000	(F)2.89	(C)1.56	(Av)2.74	18,801,000
1952-53	65,400	105	6,867,000	75,000	6,792,000	(F)3.23	(C)2.19	(Av)2.98	20,225,000

For Canning; 1941-42 bu. 1,367,000; 1942-43 bu. 2,677,000; 1943-44 bu 1,268,000; 1944-45 bu. 1,486,000; 1945-46 bu. 1,106,000; 1946-47 bu. 800,700; 1947-48 bu. 583,000; 1948-49 bu. 843,000; 1949-50 bu. 878,000; 1950-51 bu. 752,000; 1951-52 bu. 780,000;

LIMAS

Season	Harvested Acreage	Yield Bu.	Harvested Production	Abandoned Volume (A)	Volume Used	Price Bu.	FOB Packed Total Value
1935-36	1,800	70	126,000	-	126,000	$1.60	$ 202,000
1936-37	2,400	65	156,000	-	156,000	2.50	390,000
1937-38	4,500	75	338,000	-	338,000	1.50	507,000
1938-39	4,800	100	480,000	-	480,000	1.50	720,000
1939-40	4,000	70	280,000	-	280,000	1.50	420,000
1940-41	7,000	40	280,000	-	280,000	2.20	616,000
1941-42	5,000	65	325,000	-	325,000	2.10	682,000
1942-43	5,400	59	321,000	-	321,000	3.31	1,041,000
1943-44	4,500	77	345,000	-	345,000	4.16	1,436,000
1944-45	4,800	88	420,000	14,000	406,000	4.38	1,779,000
1945-46	6,300	88	555,000	87,000	468,000	3.28	1,533,000
1946-47	5,200	65	338,000	-	338,000	3.51	1,187,000
1947-48	4,250	91	387,000	32,000	419,000	3.00	1,065,000
1948-49	3,050	105	319,000	-	319,000	2.97	946,000
1949-50	3,400	76	258,000	-	258,000	2.74	707,000
1950-51	2,900	70	203,000	-	203,000	2.63	534,000
1951-52	3,200	92	294,000	38,000	256,000	3.05	780,000
1952-53	2,900	73	212,000	-	212,000	3.33	706,000

CABBAGE

Season	Harvested Acreage	Yield Tons	Harvested Production	Abandoned Volume (A)	Volume Used	Price Ton	FOB Packed Total Value
1934-35	5,600	5.2	29,120	-	29,120	$56.00	$1,630,000
1935-36	9,000	4.0	36,000	-	36,000	17.00	612,000
1936-37	8,500	6.0	51,000	20,000	31,000	16.00	496,000
1937-38	9,400	6.5	61,000	-	61,000	16.00	978,000
1938-39	10,000	5.5	55,000	-	55,000	18.00	990,000
1939-40	16,000	7.0	112,000	-	112,000	18.40	2,061,000
1940-41	10,000	6.0	60,000	-	60,000	38.90	2,334,000
1941-42	18,000	6.0	108,000	-	108,000	17.80	1,602,000
1942-43	10,000	8.5	85,000	-	85,000	76.00	6,460,000
1943-44	23,500	7.1	166,800	47,100	119,700	36.00	4,309,000
1944-45	17,500	7.5	131,000	24,000	107,000	37.00	3,959,000
1945-46	13,200	8.8	116,200	2,500	113,700	49.00	5,571,000
1946-47	14,000	7.1	99,400	18,200	81,200	37.80	3,069,000
1947-48	16,100	9.0	144,900	21,100	123,800	52.50	6,500,000
1948-49	16,000	9.6	154,000	30,000	124,000	44.60	5,530,000
1949-50	17,000	10.8	183,600	56,900	126,700	30.50	3,864,000
1950-51	19,000	11.0	209,000	50,700	158,300	68.00	10,764,000
1951-52	15,500	10.6	164,300	10,000	154,300	62.50	9,644,000
1952-53	18,000	10.0	180,000	47,000	133,000	30.10	4,033,000

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd).

CELERY

Season	Harvested Acreage	Yield N.Y.	Crts. Fla.	Harvested Production	A Abandoned	Volume Used	Price NY 2/3 Crates	FOB Packed Total Value	Price Fla. Crts.
1936-37	7,500	280	(467)	2,097,000	-	2,097,000	$2.16	$ 4,532,000	$1.30
1937-38	8,000	286	(477)	2,290,000	255,000	2,035,000	1.62	3,289,000	.97
1938-39	7,300	299	(498)	2,184,000	-	2,184,000	2.46	5,375,000	1.48
1939-40	7,500	304	(507)	2,279,000	-	2,279,000	2.57	5,868,000	1.54
1940-41	9,100	278	(463)	2,531,000	-	2,531,000	3.19	8,060,000	1.91
1941-42	9,350	269	(465)	2,608,000	-	2,608,000	2.74	7,154,000	1.64
1942-43	8,750	-	447	4,175,500	(Fla.Crts.)	4,175,000	-	17,158,000	4.11
1943-44	9,900	-	502	4,969,000	400,000	4,569,000	-	14,530,000	3.18
1944-45	11,050	-	493	5,448,000	102,000	5,346,000	-	18,553,000	3.47
1945-46	13,450	-	479	6,439,000	151,000	6,288,000	-	14,260,000	2.27
1946-47	11,700	-	390	4,564,000	-	4,564,000	-	17,535,000	3.84
1947-48	11,600	-	487	5,651,000	892,000	4,759,000	-	9,778,000	2.05
1948-49	9,500	-	581	5,518,000	181,000	5,337,000	-	16,021,000	3.00
1949-50	9,500	-	649	6,170,000	-	6,170,000	-	12,295,000	1.99
1950-51	10,400	-	662	6,885,000	195,000	6,690,000	-	15,075,000	2.55
1951-52	10,400	-	694	7,216,000	-	7,216,000	-	14,735,000	2.04
1952-53	10,100	-	630	6,366,000	-	6,366,000	-	13,299,000	2.09

(A) Not harvested, due to economic abandonment. Values cover harvested portion crops. Florida crates are approximately 60 per cent as large as NY 2/3 crates.

CUCUMBERS

Season	Harvested Acreage	Yield Bu.	Harvested Production	(A) Abandoned	Volume Used	Price per Bushel	FOB Packed Tot. Value
1936-37	5,600	65	364,000	-	364,000	$3.02	$1,101,000
1937-38	7,000	121	850,000	-	850,000	1.24	1,053,000
1938-39	7,600	115	876,000	-	876,000	1.58	1,391,000
1939-40	8,200	145	1,186,000	-	1,186,000	1.63	1,938,000
1940-41	8,800	121	1,064,000	-	1,064,000	1.75	1,858,000
1941-42	9,700	94	912,000	-	912,000	2.24	2,042,000
1942-43	6,500	80	520,000	-	520,000	4.98	2,592,000
1943-44	6,300	73	459,000	-	459,000	4.55	2,079,000
1944-45	7,700	110	844,000	-	844,000	4.31	3,637,000
1945-46	11,150	136	1,520,000	76,000	1,444,000	3.72	5,377,000
1946-47	13,775	87	1,204,000	-	1,204,000	4.14	4,984,000
1947-48	15,900	123	1,957,000	50,000	1,907,000	3.25	6,203,000
1948-49	15,500	124	1,800,000	46,000	1,754,000	(F) $3.24 (P) 2.00 (Av) $3.17	5,558,000
1949-50	14,200	154	2,190,000	-	2,190,000	(F) $3.38 (P) 1.25 (Av) $3.32	7,263,000
1950-51	14,300	221	3,157,000	510,000	2,647,000	(F) $2.70 (P) 1.25 (Av) $2.64	6,998,000
1951-52	13,600	193	2,629,000	-	2,629,000	(F) $3.80 -	9,999,000
1952-53	15,800	192	3,030,000	-	3,030,000	(F) $3.37 (P) 1.85 (Av) $3.30	10,201,000

F-Fresh; P-Pickles. Add 1900 A. of pickles yielding 133,000 bu. with value $246,000 for 1952-53.

CARROTS

Season	Harvested Acreage	Yield Crts.	Harvested Production	(A) Abandoned	Volume Used	Price per Crate	FOB Packed Tot. Value
1947-48	450	200	90,000	-	90,000	$3.00	$ 270,000
1948-49	500	200	100,000	60,000	40,000	1.30	52,000
1949-50	None Reported	-	-	-	-	-	-
1950-51	None Reported	-	-	-	-	-	-
1951-52	None Reported	-	-	-	-	-	-
1952-53	None Reported	-	-	-	-	-	-

CAULIFLOWER

Season	Harvested Acreage	Yield Crts.	Harvested Production	(A) Abandoned	Volume Used	Price per Crate	FOB Packed Tot. Value
1947-48	400	200	80,000	-	80,000	$2.20	$ 176,000
1948-49	600	260	156,000	-	156,000	2.25	351,000
1949-50	850	300	255,000	-	255,000	1.85	472,000
1950-51	1,100	290	319,000	-	319,000	1.95	622,000
1951-52	1,200	365	438,000	-	438,000	2.00	876,000
1952-53	1,500	275	412,000	-	412,000	1.80	742,000

CORN, GREEN

Season	Harvested Acreage	Yield	Harvested Production	(A) Abandoned	Volume Used	Price	FOB Packed Tot. Value
1947-48	6,000	80	480,000	-	480,000	$2.75	$ 1,320,000
1948-49	12,000	140	1,680,000	-	1,680,000	2.70	4,536,000
1949-50	29,000	120	3,480,000	530,000	2,950,000	2.15	6,342,000
1950-51	25,700	123	3,168,000	-	3,168,000	2.47	7,817,000
1951-52	33,500	124	4,150,000	-	4,150,000	2.16	8,955,000
1952-53	30,400	145	4,413,000	-	4,413,000	2.30	10,130,000

ESCAROLE & ENDIVE

Season	Harvested Acreage	Yield Bu. Hpr.	Harvested Production	(A) Abandoned	Volume Used	Price Bu.Hpr.	FOB Packed Tot.Value
1946-47	2,800	325	910,000	-	910,000	$1.30	$1,183,000
1947-48	3,200	430	1,376,000	266,000	1,110,000	1.05	1,165,000
1948-49	2,800	400	1,120,000	-	1,120,000	1.50	1,680,000
1949-50	3,300	450	1,485,000	145,000	1,340,000	.95	1,273,000
1950-51	4,700	505	2,374,000	646,000	1,728,000	1.40	2,419,000
1951-52	4,500	490	2,205,000	-	2,205,000	1.20	2,646,000
1952-53	3,800	510	1,938,000	-	1,938,000	1.15	2,229,000

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd).

EGGPLANT

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB Pac Tot. Va
1937-38	1,800	261	470,000	-	470,000	$ .76	$ 366,
1938-39	2,100	326	686,000	-	686,000	.75	514,
1939-40	1,400	207	290,000	-	290,000	1.44	417,
1940-41	1,800	180	324,000	-	324,000	1.17	378,
1941-42	2,350	237	556,500	-	556,500	1.16	643,
1942-43	1,950	278	541,500	-	541,500	2.39	1,294,
1943-44	3,500	259	908,000	40,000	868,000	1.65	1,501,
1944-45	3,250	271	880,000	-	880,000	2.06	1,814,
1945-46	3,900	345	1,344,000	240,000	1,104,000	1.63	1,805,
1946-47	3,300	220	725,000	-	725,000	2.42	1,758,
1947-48	3,225	277	894,000	197,000	697,000	1.65	1,151,
1948-49	3,300	271	894,000	-	894,000	1.63	1,456,
1949-50	2,450	296	726,000	-	726,000	1.62	1,178,
1950-51	2,200	310	682,000	-	682,000	1.93	1,318,
1951-52	2,650	344	912,000	-	912,000	1.82	1,657,
1952-53	3,100	299	927,000	-	927,000	1.68	1,556,

LETTUCE (Boston and Romaine)

Season	Harvested Acreage	Yield 4-6 doz.Crts.	Harvested Production	Abandoned (A)	Volume Used	Price Crates	FOB Pac Tot. Va
1943-44	1,100	150	165,000	59,000	106,000	$2.15	$ 228,
1944-45	400	200	80,000	-	80,000	2.70	216,
1945-46	550	258	142,000	17,000	125,000	3.00	375,
1946-47	700	100	70,000	-	70,000	2.95	206,
1947-48	550	125	69,000	23,000	46,000	2.05	94,

LETTUCE (Iceberg) 4-6 doz. crates)

Season	Harvested Acreage	Yield 4-6 doz.Crts.	Harvested Production	Abandoned (A)	Volume Used	Price Crates	FOB Pac Tot. Va
1940-41	2,000	75	150,000	-	150,000	$1.83	$ 274,
1941-42	3,000	55	165,000	-	165,000	2.16	356,
1942-43	1,700	135	230,000	-	230,000	3.97	913,
1943-44	1,350	143	193,000	78,000	115,000	2.90	334,
1944-45	1,000	143	143,000	24,000	119,000	3.51	418,
1945-46	1,300	165	214,000	20,000	194,000	3.72	910,
1946-47	1,125	107	119,000	-	119,000	2.97	353,
1947-48	1,100	118	130,000	10,000	120,000	2.88	346,

LETTUCE (All)

Season	Harvested Acreage	Yield 4-6 doz.Crts.	Harvested Production	Abandoned (A)	Volume Used	Price Crates	FOB Pac Tot. Va
1948-49	1,500	125	188,000	-	188,000	$3.10	$ 583,
1949-50	2,200	160	352,000	64,000	288,000	2.80	806,
1950-51	2,600	165	429,000	86,000	343,000	2.65	909,
1951-52	2,000	160	320,000	-	320,000	3.50	1,120,
1952-53	2,400	160	384,000	-	384,000	2.50	960,

PEAS, ENGLISH

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price Bushels	FOB Pack Tot. Va
1942-43	1,500	65	98,000	-	98,000	$2.60	$ 254,
1943-44	2,500	60	150,000	-	150,000	3.00	450,
1944-45	2,600	75	195,000	90,000	105,000	2.70	284,
1945-46	1,600	74	118,000	5,000	113,000	3.00	339,
1946-47	1,600	40	64,000	-	64,000	2.95	189,
1947-48	600	60	36,000	-	36,000	2.55	92,
1948-49	400	40	16,000	-	16,000	2.62	42,
1949-50	400	60	24,000	-	24,000	2.80	67,
1950-51	350	70	24,000	-	24,000	2.85	68,
1951-52 1952-53	Report on Englis Peas discontinued due to very light acreage, which means prices too l to justify harvesting.						

SQUASH

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price Bushels	FOB Pack Tot. Va
1947-48	7,900	82	651,000	-	651,000	$2.83	$1,839,
1948-49	9,000	91	817,000	-	817,000	2.76	2,225,
1949-50	10,100	85	860,000	-	860,000	2.40	2,060,
1950-51	10,800	108	1,166,000	127,000	1,039,000	2.53	2,626,
1951-52	10,700	80	853,000	-	853,000	3.41	2,911,
1952-53	10,600	81	860,000	-	860,000	2.79	2,396,

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont'd).

PEPPERS, GREEN

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB Packed Tot. Value
1935-36	6,500	226	1,467,000	–	1,467,000	$ .87	$1,273,000
1936-37	7,200	221	1,590,000	–	1,590,000	1.20	1,905,000
1937-38	7,400	295	2,180,000	–	2,180,000	.77	1,668,000
1938-39	7,300	303	2,212,000	–	2,212,000	1.25	2,771,000
1939-40	6,200	224	1,390,000	–	1,390,000	1.53	2,121,000
1940-41	7,200	225	1,621,500	–	1,621,500	1.56	2,537,000
1941-42	6,500	276	1,792,000	–	1,792,000	1.75	3,133,000
1942-43	7,100	284	2,018,000	–	2,018,000	2.93	5,917,000
1943-44	8,950	265	2,371,000	86,000	2,285,000	2.16	4,964,000
1944-45	9,350	287	2,687,000	–	2,687,000	2.46	6,623,000
1945-46	11,080	275	3,050,000	380,000	2,670,000	2.45	6,545,000
1946-47	10,550	208	2,193,000	–	2,193,000	4.14	9,086,000
1947-48	11,450	250	2,860,000	143,000	2,717,000	2.17	5,886,000
1948-49	11,100	268	2,972,000	–	2,972,000	2.55	7,569,000
1949-50	13,750	292	4,015,000	175,000	3,840,000	1.87	7,188,000
1950-51	11,200	322	3,608,000	129,000	3,479,000	2.38	8,293,000
1951-52	11,150	308	3,435,000	–	3,435,000	2.97	10,200,000
1952-53	13,200	272	3,590,000	–	3,590,000	2.55	9,152,000

POTATOES

Season	Harvested Acreage	Yield Bushels	Harvested Production	Abandoned (A)	Volume Used	Price per Bushel	FOB Packed Tot. Value
1935-36	24,500	91	2,235,000	–	2,235,000	$1.43	$3,187,000
1936-37	31,300	123	3,842,000	–	3,842,000	1.32	5,087,000
1937-38	31,400	133	4,177,000	–	4,177,000	.70	2,939,000
1938-39	26,700	121	3,235,000	–	3,235,000	1.13	3,644,000
1939-40	25,600	157	4,020,000	–	4,020,000	.93	3,725,000
1940-51	26,800	117	3,126,000	–	3,126,000	.90	2,799,000
1941-42	25,000	154	3,848,000	–	3,848,000	1.54	5,924,000
1942-43	26,200	134	3,523,000	–	3,523,000	1.96	5,914,000
1943-44	28,600	112	3,212,000	–	3,212,000	2.00	6,431,000
1944-45	31,100	162	5,035,000	–	5,035,000	2.39	12,033,000
1945-46	35,300	170	6,010,000	–	6,010,000	1.95	11,744,000
1946-47	24,100	114	2,738,000	–	2,738,000	2.00	5,475,000
1947-48	20,800	174	3,614,000	–	3,614,000	2.79	10,073,000
1948-49	20,300	264	5,362,000	–	5,362,000	2.30	12,316,000
1949-50	23,200	231	5,370,000	–	5,370,000	1.79	9,609,000
1950-51	23,500	265	6,230,000	–	6,230,000	1.84	11,455,000
1951-52	29,500	258	7,625,000	–	7,625,000	2.43	18,523,000
1952-53	40,300	252	10,143,000	324,000	9,819,000	1.58	15,536,000

TOMATOES

Season	Harvested Acreage	Yield Bu.	Harvested Prod. Fresh	Harvested Prod. Canning	Abandoned (A)	Volume Used	Price Bu. Fresh	Price Bu. Canned	FOB Packed Tot. Value
1935-36	32,600	100	2,954,000	321,000	–	3,275,000	$2.75	$ .31	$8,224,000
1936-37	35,700	86	2,746,000	314,000	–	3,060,000	2.76	.32	7,688,000
1937-38	45,300	120	4,953,000	500,000	–	5,453,000	1.73	.28	8,711,000
1938-39	40,700	129	4,948,000	312,000	–	5,260,000	2.47	.28	12,323,000
1939-40	34,000	88	3,225,000	232,000	–	3,457,000	2.53	.28	8,216,000
1940-41	26,500	110	2,765,000	165,000	–	2,930,000	3.10	.28	8,618,000
1941-42	43,000	101	3,412,000	951,000	–	4,363,000	3.92	.46	13,821,000
1942-43	25,500	102	2,226,000	•	–	2,226,000	5.30	•	11,795,000
1943-44	34,900	109	3,405,000	395,000	–	3,800,000	5.72	.59	19,712,000
1944-45	32,500	137	4,456,000	289,000	342,000	4,403,000	5.27	.72	20,376,000
1945-46	30,400	154	4,670,000	265,000	221,000	4,714,000	5.25	.74	22,405,000
1946-47	29,800	107	3,198,000	306,000	–	3,504,000	6.50	1.00	19,098,000
1947-48	30,200	130	3,588,000	346,000	–	3,934,000	5.83	.75	22,936,000
1948-49	38,200	183	6,300,000	675,000	–	6,975,000	5.12	.64Av$4.68	32,666,000
1949-50	42,500	163	6,448,000	469,000	–	6,917,000	4.96	.50Av$4.66	32,247,000
1950-51	50,200	175	7,420,000	1,360,000	–	8,780,000	5.24	.95Av$4.58	40,194,000
1951-52	55,900	182	8,845,000	1,348,000	–	10,193,000	5.62	.73Av$4.97	50,670,000
1952-53	57,300	155	7,765,000	1,091,000	–	8,856,000	4.91	.69Av$4.39	38,898,000

ACREAGE, YIELD AND VALUE OF SELECTED COMMODITIES IN FLORIDA BY SEASONS (Cont 'd).

CANTALOUPES

Season	Harvested Production	Yield Crates	Harvested Production	Abandoned (A)	Volume Used	Price per Crate	FOB Packed Tot. Value
1936-37	300	55	16,000	-	16,000	$1.75	$ 28,000
1937-38	700	75	52,000	-	52,000	1.25	65,000
1938-39	500	80	40,000	-	40,000	1.10	44,000
1939-40	500	70	35,000	-	35,000	1.10	38,000
1940-41	500	60	30,000	-	30,000	1.25	38,000
1941-42	500	70	35,000	-	35,000	1.50	52,000
1942-43	400	65	26,000	-	26,000	3.25	85,000
1943-44	550	60	33,000	-	33,000	3.75	124,000
1944-45	500	50	25,000	5,000	20,000	6.00	120,000
1945-46	800	45	36,000	18,000	18,000	3.00	54,000
1946-47	800	50	40,000	-	40,000	2.55	102,000
1947-48	1,200	65	78,000	-	78,000	4.35	339,000
1948-49	1,200	40	48,000	-	48,000	4.00	192,000
1949-50	1,400	60	84,000	-	84,000	2.25	189,000
1950-51	1,300	60	78,000	-	78,000	4.00	312,000
1951-52	1,500	75	112,000	-	112,000	3.65	409,000
1952-53	1,800	45	81,000	-	81,000	4.00	324,000

(A) Crates not havested due to economic abandonment.

STRAWBERRIES

Season	Harvested Production	24-Qt. Crates	Harvested Production	Abandoned (A)	Volume Used	(48 Pts.) 24 Qts.*	FOB Packed Tot. Value	36 Pt. Crate
1936-37	8,800	65	572,000	-	572,000	$4.80	$2,746,000	$3.60
1937-38	7,500	70	525,000	-	525,000	4.00	2,100,000	3.00
1938-39	9,000	85	765,000	-	765,000	4.15	3,175,000	3.11
1939-40	7,200	70	504,000	-	504,000	4.65	2,344,000	3.49
1940-41	5,500	70	384,000	-	384,000	5.70	2,194,000	4.28
1941-42	5,000	70	350,000	-	350,000	6.50	2,275,000	4.88
1942-43	2,600	60	156,000	-	156,000	9.60	1,498,000	7.20
1943-44	1,400	70	98,000	-	98,000	11.30	1,107,000	8.47
1944-45	2,050	70	144,000	-	144,000	10.70	1,541,000	8.03
1945-46	2,800	80	224,000	-	224,000	10.55	2,363,000	7.92
1946-47	4,750	65	309,000	-	309,000	12.10	3,739,000	9.08
1947-48	4,200	45	189,000	-	189,000	10.60	2,003,000	7.95
1948-49	4,000	55	220,000	-	220,000	10.91	2,401,000	8.18
1949-50	5,400	80	432,000	-	432,000	8.69	3,737,000	6.49
1950-51	6,000	60	360,000	-	360,000	9.95	3,582,000	7.46
1951-52	4,700	55	258,000	-	258,000	10.40	2,682,000	7.80
1952-53	4,600	50	230,000	-	230,000	9.13	2,099,000	6.85

• Now shipped almost exclusively in 36-pt. crates. The 24-qt crate was formerly used, and it is continued here for statistical purposes. Florida crate is 75% as large.

WATERMELONS

Season	Harvested Production	Yield Melons	Harvested Production	Abandoned (A)	Volume Used	Price per 1000 melons	FOB Packed Tot. Value
1936-37	19,500	300	5,850,000	390,000	5,460,000	$240	$ 1,310,000
1937-38	22,500	310	6,975,000	675,000	6,300,000	140	945,000
1938-39	22,600	240	5,424,000	-	5,424,000	180	976,000
1939-40	23,500	290	6,815,000	-	6,815,000	175	1,193,000
1940-41	25,500	270	6,885,000	-	6,885,000	210	1,445,850
1941-42	22,000	325	7,150,000	-	7,150,000	225	1,609,000
1942-43	12,500	325	4,063,000	-	4,063,000	650	2,641,000
1943-44	25,500	305	7,778,000	-	7,778,000	655	5,095,000
1944-45	39,000	260	10,140,000	-	10,140,000	485	4,918,000
1945-46	47,000	225	10,575,000	-	10,575,000	525	5,552,000
1946-47	47,000	290	13,623,000	-	13,623,000	447	5,419,000
1947-48	45,000	305	13,725,000	-	13,725,000	500	6,862,000
1948-49	59,000	240	14,160,000	-	14,160,000	450	6,372,000
1949-50	63,000	300	18,900,000	4,900,000	14,000,000	395	5,530,000
1950-51	57,000	315	17,955,000	-	17,955,000	455	8,170,000
1951-52	68,000	320	21,760,000	-	21,760,000	595	12,947,000
1952-53	86,000	320	27,520,000	-	27,520,000	520	14,310,000

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1952-53 SEASON

Source: U.S. Agricultural Statisticians, Orlando, Florida.

	Fall	Win.	Spr.	Total
ALACHUA				
Beans	100	-	1850	1950
Limas	-	-	400	400
Cabbage	-	-	-	75
Corn	-	-	100	100
Cucumbers	50	-	1500	1550
Eggplant	50	-	150	200
Peppers	-	-	1000	1000
Potatoes	-	-	1050	1050
Squash	100	-	250	350
Total Vegs.	300	-	6300	6675
Cantaloupes	-	-	-	600
Watermelons	-	-	-	7600
Grand Total	300	-	6300	14875
BRADFORD				
Beans	25	-	200	225
Limas	-	-	100	100
Cabbage	-	-	-	50
Corn	-	-	850	850
Cucumbers	25	-	100	125
Peppers	-	-	275	275
Potatoes	-	-	300	300
Squash	50	-	75	125
Total Vegs.	100	-	1900	2050
Strawberries	-	-	-	275
Watermelons	-	-	-	75
Grand Total	100	-	1900	2400
BREVARD				
Tomatoes °	1825	-	1240	3065
° Brevard & Osceola combined.				
BROWARD				
Beans	3800	8800	500	13100
Limas	-	50	-	50
Cabbage	-	-	-	100
Corn	-	1100	250	1350
Cucumbers	100	75	100	275
Eggplant	75	250	225	550
Peppers	100	1600	600	2300
Squash	350	1400	450	2200
Tomatoes	-	300	-	300
Total Vegs.	4425	13575	2125	20225
CALHOUN				
Cucumbers	-	-	475	475
Watermelons	-	-	-	750
Grand Total	-	-	475	1225
CHARLOTTE				
Cucumbers	200	150	300	650
Eggplant	25	25	-	50
Total Vegs.	225	175	300	700
Watermelons	-	-	-	750
Grand Total	225	175	300	1450
CITRUS				
Watermelons	-	-	-	400
CLAY				
Cabbage	-	-	-	300
COLLIER				
Cucumbers	500	400	700	1600
Eggplant	50	50	-	100
Peppers °	40	100	-	140
Squash	50	200	25	275
Tomatoes	1900	550	1200	3650
Total Vegs.	2540	1300	1925	5765
Watermelons	-	-	-	2700
Grand Total	2540	1300	1925	8465
° Collier & Hendry combined.				

	Fall	Win.	Spr.	Total
COLUMBIA				
Cabbage	-	-	-	25
Cucumbers	-	-	75	75
Squash	25	-	-	25
Total Vegs.	25	-	75	125
Watermelons	-	-	-	1750
Grand Total	25	-	75	1875
DADE				
Beans	100	4200	1700	6000
Cabbage	-	-	-	450
Cauliflower	-	-	-	50
Corn	100	1000	200	1300
Cucumbers	50	50	200	300
Lettuce & Romaine	-	-	-	150
Peppers	-	75	-	75
Potatoes	-	10800	-	10800
Squash	50	700	100	850
Tomatoes	1100	13900	1700	16700
Total Vegs.	1400	30725	3900	36675
Strawberries	-	-	-	50
Grand Total	1400	30725	3900	36725
DE SOTO				
Cucumbers	50	-	50	100
Tomatoes	-	-	100	100
Total Vegs.	50	-	150	200
Watermelons	-	-	-	600
Grand Total	50	-	150	800
DIXIE				
Watermelons	-	-	-	275
DUVAL				
Cabbage	-	-	-	100
ESCAMBIA				
Cabbage	-	-	-	50
Potatoes	-	-	1200	1200
Total Vegs.	-	-	1200	1250
FLAGLER				
Cabbage	-	-	-	1150
Potatoes	-	-	3700	3700
Total Vegs.	-	-	3700	4850
GADSDEN				
Beans	-	-	250	250
Cabbage	-	-	-	100
Cucumbers	-	-	30	30
Squash	125	-	-	125
Total Vegs.	125	-	280	505
GILCHRIST				
Cucumbers	-	-	125	125
Watermelons	-	-	-	7500
Grand Total	-	-	125	7625
GLADES				
Cabbage	-	-	-	800
Corn	-	-	300	300
Tomatoes	825	-	525	1350
Total Vegs.	825	-	825	2450
Watermelons	-	-	-	300
Grand Total	825	-	825	2750
HAMILTON				
Cabbage	-	-	-	50
Cucumbers	-	-	150	150
Squash	50	-	50	100
Total Vegs.	50	-	200	300
Watermelons	-	-	-	750
Grand Total	50	-	200	1050

Figures subject to revision as of September 15, 1953.

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1952-53 SEASON

	Fall	Win.	Spr.	Total
HARDEE				
Corn	-	-	100	100
Cucumbers	650	-	800	1450
Eggplant	125	-	25	150
Peppers	200	-	75	275
Squash	75	-	50	125
Tomatoes	250	-	750	1000
Total Vegs.	1300	-	1800	3100
Strawberries	-	-	-	250
Watermelons	-	-	-	950
Grand Total	1300	-	1800	4300
HENDRY				
Cucumbers	500	200	800	1500
Squash	50	150	25	225
Tomatoes	900	950	2500	4350
Total Vegs.	1450	1300	3325	6075
Watermelons	-	-	-	2000
Grand Total	1450	1300	3325	8075
HERNANDO				
Eggplant	150	-	-	150
Watermelons	-	-	-	900
Grand Total	150	-	-	1050
HIGHLANDS				
Beans	50	-	400	450
Cucumbers	50	-	50	100
Eggplant	50	25	250	325
Total Vegs.	150	25	700	875
Watermelons	-	-	-	125
Grand Total	150	25	700	1000
HILLSBOROUGH				
Beans	150	-	800	950
Limas	-	-	950	950
Cabbage	-	-	-	450
Cauliflower	-	-	-	675
Corn	-	-	1100	1100
Cucumbers	175	-	450	625
Escarole (incl. Chic.)	-	-	-	25
Lettuce & Romaine	-	-	-	225
Peppers °	100	150	2950	3200
Potatoes	-	150	975	1125
Squash	225	-	1100	1325
Tomatoes	900	50	1550	2500
Total Vegs.	1550	350	9875	13150
Strawberries	-	-	-	3550
Watermelons	-	-	-	3500
Grand Total	1550	350	9875	20200

° Hillsborough & Manatee combined.

	Fall	Win.	Spr.	Total
HOLMES				
Watermelons	-	-	-	750
INDIAN RIVER				
Cucumbers °	75	-	-	75
Squash	50	100	-	150
Tomatoes	1075	-	2150	3225
Total Vegs.	1200	100	2150	3450
Watermelons	-	-	-	350
Grand Total	1200	100	2150	3800

° Indian River & Brevard combined.

	Fall	Win.	Spr.	Total
JACKSON				
Cucumbers	-	-	250	250
Watermelons	-	-	-	2400
Grand Total	-	-	250	2650
JEFFERSON				
Cucumbers	-	-	150	150
Squash	-	-	25	25
Total Vegs.	-	-	175	175
Watermelons	-	-	-	1900
Grand Total	-	-	175	2075
LAFAYETTE				
Cucumbers	-	-	25	25
Watermelons	-	-	-	1900
Grand Total	-	-	25	1925

	Fall	Win.	Spr.	Total
LAKE				
Beans	125	-	150	275
Cabbage	-	-	-	50
Celery •	-	750	1050	1800
Corn •	-	-	3300	3300
Cucumbers	100	-	150	250
Eggplant •	50	-	-	50
Escarole •	-	-	-	750
Peppers •	50	-	825	875
Tomatoes	-	-	200	200
Total Vegs.	325	750	5675	7550
Watermelons	-	-	-	9300
Grand Total	325	750	5675	16850

Note: • Lake & Orange Celery combined, also Corn combined, also Escarole combined. Lake & Sumter Eggplant combined also Peppers combined.

	Fall	Win.	Spr.	Total
LEE				
Cabbage	-	-	-	300
Corn •	200	460	-	660
Cucumbers	1000	900	1800	3700
Eggplant	100	200	50	350
Peppers •	90	475	75	640
Potatoes •	-	2850	-	2850
Squash	100	150	25	275
Tomatoes •	500	600	800	1900
Total Vegs.	1990	5635	2750	10675
Watermelons	-	-	-	1050
Grand Total	1990	5635	2750	11725

Note: • Lee & Henry Corn combined. Lee & Charlotte Peppers combined, also Tomatoes. Lee & Collier Potatoes combined.

	Fall	Win.	Spr.	Total
LEON				
Cucumbers	-	-	85	85
Watermleons	-	-	-	250
Grand Total	-	-	85	335
LEVY				
Beans	-	-	100	100
Cabbage	-	-	-	25
Cucumbers	-	-	50	50
Squash	25	-	75	100
Total Vegs.	25	-	225	275
Cantaloupes	-	-	-	100
Watermelons	-	-	-	4300
Grand Total	25	-	225	4675
MADISON				
Cucumbers	-	-	475	475
Squash	50	-	-	50
Total Vegs.	50	-	475	525
Watermelons	-	-	-	1900
Grand Total	50	-	475	2425
MANATEE				
Beans	200	-	300	500
Cabbage	-	-	-	600
Cauliflower	-	-	-	200
Cucumbers	75	-	450	525
Eggplant	75	25	75	175
Escarole (incl. Chic.)	-	-	-	50
Lettuce & Romaine °	-	-	-	175
Squash	150	-	100	250
Tomatoes °	1600	50	2150	3800
Total Vegs.	2100	75	3075	6275
Watermelons	-	-	-	600
Grand Total	2100	75	3075	6875

Note: • Manatee & Sarasota Corn combined, also Lettuce & Romaine, also Tomatoes.

	Fall	Win.	Spr.	Total
OKEECHOBEE				
Tomatoes	725	-	760	1485
Watermelons	-	-	-	275
Grand Total	725	-	760	1760
OSCEOLA				
Watermelons	-	-	-	300

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1952-53 SEASON

	Fall	Win.	Spr.	Total
MARION				
Beans	350	-	1000	1350
Limas	-	-	50	50
Cabbage	-	-	-	150
Cucumbers	25	-	175	200
Eggplant	100	-	-	100
Peppers	-	-	150	150
Squash	325	-	650	975
Tomatoes	-	-	1800	1800
Total Vegs.	800	-	3825	4775
Cantaloupes	-	-	-	450
Watermelons	-	-	-	7100
Grand Total	800	-	3825	12325
MARTIN				
Beans	-	200	400	600
Cucumbers	150	-	175	325
Peppers	-	50	-	50
Potatoes	-	-	800	800
Squash	25	100	50	175
Tomatoes	900	200	1500	2600
Total Vegs.	1075	550	2925	4550
Watermelons	-	-	-	500
Grand Total	1075	550	2925	5050
ORANGE				
Beans	375	-	250	625
Cabbage	-	-	-	350
Cucumbers	125	-	150	275
Eggplant •	75	-	25	100
Lettuce & Romaine	-	-	-	150
Peppers	80	-	-	80
Total Vegs.	655	-	425	1580
Watermelons	-	-	-	450
Grand Total	655	—	425	2030

Note: • Orange & Seminole Eggplant combined.

	Fall	Win.	Spr.	Total
PALM BEACH				
Beans	11100	15300	10100	36500
Limas	-	450	350	800
Cabbage	-	-	-	5200
Cauliflower	-	-	-	50
Celery	-	2725	1285	4010
Corn	500	4700	14250	19450
Cucumbers	150	75	100	325
Eggplant	75	300	300	675
Escarole (Incl. Chic.)	-	-	-	2500
Lettuce & Romaine •	-	-	-	1175
Peppers	100	1950	850	2900
Potatoes	-	1200	1500	2700
Squash	200	1400	450	2050
Tomatoes	625	150	1425	2200
Total Vegs.	12750	28250	30610	80535

Note: • Palm Beans & Glades Lettuce & Romaine combined.

	Fall	Win.	Spr.	Total
PASCO				
Watermelons	-	-	-	5700
POLK				
Beans	-	-	200	200
Cabbage	-	-	-	100
Corn	-	-	100	100
Cucumbers	-	-	50	50
Eggplant	-	-	25	25
Peppers	-	-	400	400
Potatoes	-	-	50	50
Squash	-	-	150	150
Tomatoes	-	-	50	50
Total Vegs.	-	-	1025	1125
Strawberries	-	-	-	325
Watermelons	-	-	-	1300
Grand Total	-	-	1025	2750
PUTNAM				
Beans	-	-	100	100
Cabbage	-	-	-	1300
Cauliflower	-	-	-	50
Potatoes •	-	-	4200	4200
Total Vegs.	-	-	4300	5650
Watermelons	-	-	-	300

	Fall	Win.	Spr.	Total
ST. JOHNS				
Cabbage	-	-	-	2700
Cauliflower	-	-	-	100
Potatoes	-	-	11100	11100
Total Vegs.	-	-	11100	13900
Watermelons	-	-	-	100
Grand Total	-	-	11100	14000
ST. LUCIE				
Cucumbers •	200	-	100	300
Tomatoes	1125	-	3100	4225
Total Vegs.	1325	-	3200	4525
Watermelons	-	-	-	300
Grand Total	1325	-	3200	4825

Note: •St. Lucie & Okeechobee Cucumbers combined.

	Fall	Win.	Spr.	Total
SANTA ROSA				
Cucumbers	-	-	200	200
Watermelons	-	-	-	300
Grand Total	-	-	200	500
SARASOTA				
Cabbage	-	-	-	50
Celery	-	800	115	915
Escarole (incl. Chic.)	-	-	-	75
Total Vegs.	-	800	115	1040
SEMINOLE				
Beans	550	-	450	1000
Cabbage	-	-	-	2700
Cauliflower •	-	-	-	350
Celery	-	1875	950	2825
Corn	-	-	700	700
Escarole (incl. Chic.)	-	-	-	375
Lettuce & Romaine	-	-	-	100
Peppers	-	-	325	325
Potatoes	-	-	50	50
Squash •	-	-	150	150
Total Vegs.	550	1875	2625	8575
Watermelons	-	-	-	100
Grand Total	550	1875	2625	8675

Note: •Seminole & Oranges Cauliflower combined, also Squash.

	Fall	Win.	Spr.	Total
SUMTER				
Beans	125	-	450	575
Cabbage	-	-	-	50
Cucumbers	150	-	450	600
Lettuce & Romaine	-	-	-	200
Squash	-	-	50	50
Tomatoes	-	-	2200	2200
Total Vegs.	275	-	3150	3675
Cantaloupes	-	-	-	100
Strawberries	-	-	-	75
Watermelons	-	-	-	3600
Grand Total	275	-	3150	7450
SUWANNEE				
Cabbage	-	-	-	50
Cucumbers	-	-	125	125
Total Vegs.	-	-	125	175
Watermelons	-	-	-	7000
Grand Total	-	-	125	7175
TAYLOR				
Watermelons	-	-	-	150
UNION				
Beans	100	-	100	200
Limas	-	-	100	100
Cabbage	-	-	-	200
Corn	-	-	250	250
Cucumbers	100	-	100	200
Peppers	-	-	60	60
Potatoes	-	-	150	150
Squash	50	-	150	200
Total Vegs.	250	-	910	1360
Watermelons	-	-	-	350
Grand Total	250	-	910	1710

FLORIDA VEGETABLE, STRAWBERRY AND WATERMELON ACREAGE BY COUNTIES FOR 1952-53 SEASON

	Fall	Win.	Spr.	Total
VOLUSIA				
Cabbage	-	-	-	200
Lettuce & Romaine	-	-	-	75
Peppers	-	-	100	100
Total Vegs.	-	-	100	375
Watermelons	-	-	-	450
Grand Total	-	-	100	825
WASHINGTON				
Watermelons	-	-	-	1400

	Fall	Win.	Spr.	Total
MISCELLANEOUS COUNTIES				
Beans	250	-	200	450
Limas	-	-	450	450
Cabbage	-	-	-	275
Cauliflower	-	-	-	25
Celery	-	50	500	550
Corn	100	240	500	840
Cucumbers	-	150	235	385
Eggplant	-	25	75	100
Escarole (inc. Chic.)	-	-	-	25
Lettuce & Romaine	-	-	-	150
Peppers	40	-	315	355
Potatoes	-	-	225	225
Squash	75	100	100	275
Tomatoes	50	250	300	600
Total Vegs.	515	815	2900	4705
Cantaloupes	-	-	-	550
Strawberries	-	-	-	75
Watermelons	-	-	-	700
Grand Total	515	815	2900	6030

TOTAL ALL COUNTIES

1949-50

	Fall	Win.	Spr.	Total
Beans	17500	35600	24500	77600
Limas	-	950	2050	3000
Cabbage	-	17700	-	17700
Cauliflower	-	800	-	800
Celery	-	6000	3650	9650
Corn, Green	-	-	28500	28500
Cucumbers	3700	2600	8000	14300
Eggplant	500	900	1150	2550
Escarole	-	-	-	3600
Lettuce & Romaine	-	2400	-	2400
Peas, Green	-	300	-	300
Peppers	800	4400	9100	14300
Potatoes	-	9800	13800	23600
Squash	2300	4100	4400	10800
Tomatoes	8000	15700	18500	42200
Total Vegs.	32800	101250	113650	251300
Cantaloupes	-	-	-	1400
Strawberries	-	5400	-	5400
Watermelons	-	-	-	68000
Grand Total	32800	106650	113650	326100

TOTAL ALL COUNTIES

1950-51

	Fall	Win.	Spr.	Total
Beans	13500	37000	24500	75000
Limas	-	900	1900	2800
Cabbage	-	19000	-	19000
Cauliflower	-	1000	-	1000
Celery	-	6300	4350	10650
Corn, Green	800	-	25000	25800
Cucumbers	3600	500	9900	14000
Eggplant	650	500	900	2050
Escarole	-	-	-	4400
Lettuce & Romaine	-	2400	-	2400
Peas, Green	-	400	-	400
Peppers	400	2500	9600	12500
Potatoes	-	8500	14600	23100
Squash	1900	4500	4800	11200
Tomatoes	10400	14500	26000	50900
Total Vegs.	31250	98000	121550	255200
Cantaloupes	-	-	-	1400
Strawberries	-	6500	-	6500
Watermelons	-	-	-	62000
Grand Total	31250	104500	121550	325100

TOTAL ALL COUNTIES

1951-52

	Fall	Win.	Spr.	Total
Beans	23300	32000	18300	73600
Limas	-	600	2600	3200
Cabbage	-	-	-	15600
Cauliflower	-	-	-	1300
Celery	-	6600	3800	10400
Corn, Green	1000	7200	24700	32900
Cucumbers	3300	1600	10700	15600
Eggplant	550	800	1200	2550
Escarole (incl. Chic.)	-	-	-	4800
Lettuce & Romaine	-	-	-	2200
Peppers	300	3700	6700	10700
Potatoes	-	10700	19100	29800
Squash	2400	4200	4000	10600
Tomatoes	10800	18700	24000	53500
Total Vegs.	41650	86100	115100	266750
Cantaloupes	-	-	-	1500
Strawberries	-	-	-	4500
Watermelons	-	-	-	72000
Grand Total	41650	86100	115100	344750

TOTAL ALL COUNTIES

1952-53

	Fall	Win.	Spr.	Total
Beans	17400	28500	19500	65400
Limas	-	500	2400	2900
Cabbage	-	-	-	18000
Cauliflower	-	-	-	1500
Celery	-	6200	3900	10100
Corn, Green	900	7500	22000	30400
Cucumbers	4500	2000	11200	17700
Eggplant	1000	900	1200	3100
Escarole (incl. Chic.)	-	-	-	3800
Lettuce & Romaine	-	-	-	2400
Peppers	800	4400	8000	13200
Potatoes	-	15000	25300	40300
Squash	2200	4300	4100	10600
Tomatoes	14300	17000	26000	57300
Total Vegs.	41100	86300	123600	276700
Cantaloupes	-	-	-	1800
Strawberries	-	-	-	4600
Watermelons	-	-	-	86000
Grand Total	41100	86300	123600	369100

FEDERAL-STATE INSPECTION SERVICE
JULY 1, 1952 - JUNE 30, 1953

FLORIDA Commodities	Type of Container	Rail Cars Inspected	Units or Containers	Average Containers or Units per Car 1952-53	1951-52	1950-51	1949-50	1948-49
Oranges	Std. Box Equiv.	15,745	7,852,947	499	505	488	485	497
Grapefruit	Std. Box Equiv.	13,087	6,460,243	494	496	501	498	499
Tangerines	Std. Box Equiv.	2,647	1,201,837	454	450	450	442	438
Mixed Citrus	Std. Box Equiv.	7,906	3,815,318	483	482	482	487	497
Total Citrus		39,385	19,330,345	491	494	488	485	492
Beans	Bu.	22	13,393	609	618	635	590	624
Cabbage	Std. Crts.	2,408	1,143,109	474	471	472	469	480
"	50# Bags	582	285,501	491	499	499	496	502
Chinese Cabbage	Bu.	29	12,513	431	450	-	-	-
Cauliflower	1-1/4 Bu.	48	29,654	618	608	-	-	-
"	Other Pkgs.	15	7,082	-	-	-	-	-
Celery	Fla. Crts.	8,894	3,580,136	403	412	421	409	427
Corn	Std. Crts.	2,999	1,655,041	552	570	568	585	554
Cucumbers	Bu.	125	53,044	424	445	447	547	379
"	Other Pkgs.	11	9,320	-	-	-	-	-
Eggplant	Bu.	2	1,015	508	616	-	-	-
Escarole-Chicory	Bu.	44	27,818	632	636	630	635	640
"	1-1/9-1-1/4 Bu.	23	14,230	620	-	-	-	-
Lettuce-Romaine	Crates	4	2,505	626	632	769	-	-
Peppers	Bu.	216	135,384	627	616	641	656	597
"	1-1/9 Bu.	9	6,046	672	-	-	-	-
Potatoes	50# Bags	5,095	3,131,816	615	650	624	658	679
"	100# Bags	3,273	979,483	299	301	302	300	301
Sweet Potatoes	Bu.	39	19,431	498	521	-	-	-
Radishes	16-qt. Basket	13	15,511	1193	-	-	-	-
Tomatoes	Bu.	2,423	914,798	378	370	382	391	416
"	30# Lugs	1,053	680,775	647	637	670	666	673
"	1-1/4 Bu.	478	179,497	375	397	-	-	-
"	Other Pkgs.	413	171,655	-	-	-	-	-
Total Vegetables		28,218		463	460	471	486	501
Watermelons	Melons	11,111	10,898,462	981	962	1054	846	978
Total Melons and Vegetables		39,329		-	-	-	-	-
Peanuts-Shelled	Tons	301	7,543	25	-	-	-	-
GRAND TOTAL (Rail)		79,015						

INSPECTION FOR TRUCK SHIPMENTS IN CARLOT EQUIVALENTS

	Commercial		Cannery		Total Truck Inspection	
	Boxes	Cars	Boxes	Cars	Boxes	Cars
Oranges	5,669,822	11,227	25,809,937	51,128	31,479,759	62,355
Grapefruit	4,036,359	8,138	8,928,375	18,001	12,964,734	26,139
Tangerines	697,424	1,550	577,784	1,284	1,275,208	2,834
Mixed Citrus	11,121,084	23,073	-	-	11,121,084	23,073
Total Citrus	21,524,689	43,988	35,316,096	70,413	56,840,785	114,401

Commodity	Container	Units	Cars
Beans	Bu.	125,410	203
Limas	Bu.	43,256	70
Cabbage	Crts.	403,396	857
"	50# Bags	178,577	358
Chinese Cabbage	Bu.	4,150	9
Cauliflower	Bu.	65,351	131
"	Other Pkgs.	1,697	3
Celery	Crates	1,906,108	4,627
Corn •	Crates	2,202,552	3,864
Cucumbers •	Bu.	534,956	1,202
Eggplant •	Bu.	69,859	113
"	Crates	797	2
Escarole	Bu.	52,343	82
Endive-Chicory	Bu.	24,098	38
Lettuce •	Crates	44,047	117
"	Other Pkgs.	9,823	24
Romaine	Bu.	15,711	25
Mustard Greens	Bu.	2,593	4
Okra	Bu.	20,043	40
Onions	50# Bags	11,546	23
Parsley	Bu. Equiv.	2,364	4
Peas • #	Bu.	143,306	229
Peppers	Bu.	506,051	821

Commodity	Container	Units	Cars
Potatoes	50# Bags	1,975,816	3,040
"	100# Bags	750,664	2,494
"	Other Pkgs.	10,035	19
Sweet Potatoes	Bu.	87,508	168
Radishes	Bu.	17,789	36
Squash •	Bu.	88,373	198
Spinach	Bu.	2,104	3
Tomatoes •	Bu.	840,536	2,273
"	60# crts.	611,297	1,652
"	30# lugs	40,700	64
"	Other Pkgs.	18,832	35
Turnips	Bu.	488	1
Total Vegetables			22,829
Strawberries •	36-pt Crts	149,502	314
Watermelons	Melons	360,574	361
Total Miscl. Fruits			675
Total Vegs & Miscl. Fruits			23,504
Peanuts-Shelled	Tons	6,554	260
Peanuts-Farmers Stock	Tons	15,269	1,272
Peanuts-CCC'S	Tons	1,946	162
Peanuts-Regrade	Tons	15,078	1,256
Total Peanuts			2,950
GRAND TOTAL			140,855

(•) Includes inspections made at Farmers' Auction Markets. # Includes English and Field Peas.

The information shown above was provided by Hugh S. Flynt, Assistant Director, Vegetable Branch of the Florida Citrus and Vegetable Inspection Division, located in Orlando, Florida.

ACREAGE OF PRINCIPAL FLORIDA TRUCK CROPS 28 SEASONS
(Available for Harvest)

Season	Beans Acreage	Limas Acreage	Cabbage Acreage	Carrots Acreage	Celery Acreage	Cauliflower Acreage	Cucumber Acreage	Season
1925-26	16,000	(1)	3,660	N	3,520	N	7,590	1925-26
1926-27	19,490	(1)	3,010		4,240		7,440	1926-27
1927-28	29,730	(1)	2,900	O	3,380	O	9,450	1927-28
1928-29	27,000	(1)	6,500		6,620		11,340	1928-29
1929-30	35,800	(1)	3,700	T	6,650	T	12,100	1929-30
1930-31	40,000	(1)	6,500		6,150		9,650	1930-31
1931-32	41,500	(1)	5,500		6,850		7,300	1931-32
1932-33	50,800	(1)	6,200	R	6,650	R	5,600	1932-33
1933-34	61,300	1,500	10,700		6,000		5,000	1933-34
1934-35	65,500	1,500	5,600	E	6,000	E	5,100	1934-35
1935-36	59,200	1,800	9,000		6,500		5,700	1935-36
1936-37	58,800	2,400	8,500	P	7,500	P	5,600	1936-37
1937-38	60,700	4,500	9,400		8,000		7,000	1937-38
1938-39	64,000	4,800	10,000	O	7,300	O	7,600	1938-39
1939-40	52,000	4,000	16,000		7,500		8,200	1939-40
1940-41	62,500	7,000	10,000	R	8,700	R	8,800	1940-41
1941-42	68,000	5,000	18,000		9,350		9,700	1941-42
1942-43	80,000	5,400	10,000	T	8,750	T	6,500	1942-43
1943-44	95,500	4,500	23,500		9,900		6,300	1943-44
1944-45	80,500	4,800	17,500	E	11,050	E	7,700	1944-45
1945-46	80,200	6,300	13,200		13,450		11,950	1945-46
1946-47	81,700	5,200	14,000	D	11,700	D	13,775	1946-47
1947-48	71,700	4,250	16,100	450	11,600	400	15,900	1947-48
1948-49	79,000	3,050	16,000	500	9,500	600	14,100	1948-49
1949-50	73,300	3,400	17,000	None Reported	9,500	850	14,200	1949-50
1950-51	74,300	2,900	19,000	" "	10,400	1,150	14,300	1950-51
1951-52	76,700	3,200	15,500	" "	10,400	1,200	15,500	1951-52
1952-53	65,400	2,900	18,000	" "	10,100	1,500	17,700*	1952-53

NOTE: (1) Limas were included with snap beans prior to the 1933-34 season. The lima figures are for the Fordhook or large variety and do not include acreage of baby limas or butterbeans.
* Includes acreage grown specifically for pickling-1900 acres for 1952-53 season.

Season	Corn Acreage	Eggplant Acreage	*Endive & Escarole (2) Acreage	Boston Lettuce (3) Acreage	Iceberg Lettuce (4) Acreage	All Lettuce Acreage	English Peas Acreage	Season
1925-26	-	1,020	(2)	1,500	-	1,500	760	1925-26
1926-27	-	630	(2)	1,500	-	1,500	700	1926-27
1927-28	-	1,550	340	1,500	-	1,500	1,230	1927-28
1928-29	-	1,320	500	1,500	-	1,500	1,350	1928-29
1929-30	-	1,680	460	1,100	-	1,100	700	1929-30
1930-31	-	1,800	850	1,600	-	1,600	2,000	1930-31
1931-32	-	1,950	700	1,000	-	1,000	3,800	1931-32
1932-33	-	2,450	700	950	-	950	3,600	1932-33
1933-34	-	2,050	700	1,100	-	1,100	4,800	1933-34
1934-35	-	1,500	650	900	(4)	900	5,000	1934-35
1935-36	-	1,100	700	550	(4)	550	8,200	1935-36
1936-37	-	1,480	900	800	(4)	800	6,200	1936-37
1937-38	-	1,800	1,000	900	(4)	900	6,200	1937-38
1938-39	-	2,100	1,000	750	250	1,000	5,000	1938-39
1939-40	-	1,400	1,350	900	1,100	2,000	5,000	1939-40
1940-41	-	1,900	1,000	500	2,000	2,500	3,000	1940-41
1941-42	-	2,350	1,200	500	3,000	3,500	3,500	1941-42
1942-43	-	1,950	1,450	800	1,700	2,500	1,500	1942-43
1943-44	-	3,500	2,350	1,100	1,350	2,450	2,500	1943-44
1944-45	-	2,850	2,800	400	1,000	1,400	2,600	1944-45
1945-46	-	3,900	2,500	550	1,300	1,850	1,600	1945-46
1946-47	-	3,300	2,800	700	1,125	1,825	1,600	1946-47
1947-48	6,000	3,225	3,200	550	1,100	1,650	600	1947-48
1948-49	12,000	3,300	2,800	-	-	1,500(5)	400	1948-49
1949-50	29,000	2,450	3,300	-	-	2,200(5)	400	1949-50
1950-51	25,700	2,200	4,700	-	-	2,600(5)	350	1950-51
1951-52	33,500	2,650	4,500	-	-	2,000(5)	-	1951-52
1952-53	30,400	3,100	3,800	-	-	2,400(5)	-	1952-53

NOTES: (2) Escarole acreage included with lettuce prior to 1927-28 season.
(3) Big Boston figures include Romaine acreage.
(4) Iceberg Lettuce included in Big Boston acreage figures until the 1938-39 season.
(5) Iceberg, Boston and Romaine Lettuce combined.

* Endive included with Escarole beginning with the 1950-51 season.

ACREAGE OF PRINCIPAL FLORIDA TRUCK CROPS 28 SEASONS (Cont'd).

(Available for Harvest)

Season	Peppers Acreage	Potatoes Acreage	Squash Acreage	Tomatoes Acreage	Total Vegetables Acreage	Season
1925-26	3,370	23,070	-	20,700	81,190	1925-26
1926-27	2,700	28,000	-	29,800	97,510	1926-27
1927-28	6,410	30,000	-	29,280	115,770	1927-28
1928-29	5,650	22,000	-	38,700	122,480	1928-29
1929-30	6,550	31,000	-	31,260	131,000	1929-30
1930-31	8,200	27,000	-	26,800	130,550	1930-31
1931-32	8,050	21,500	-	23,700	121,850	1931-32
1932-33	8,300	17,000	-	24,900	127,150	1932-33
1933-34	6,000	23,500	-	30,500	153,150	1933-34
1934-35	7,700	24,800	-	32,500	156,750	1934-35
1935-36	6,500	24,500	-	32,600	156,350	1935-36
1936-37	7,200	31,300	-	35,700	166,380	1936-37
1937-38	7,400	31,400	-	45,300	183,600	1937-38
1938-39	7,300	26,700	-	40,700	177,500	1938-39
1939-40	6,200	25,600	-	34,000	163,250	1939-40
1940-41	7,200	26,800	-	26,500	165,900	1940-41
1941-42	6,500	25,000	-	43,000	195,100	1941-42
1942-43	7,100	26,200	-	25,500	176,850	1942-43
1943-44	8,950	28,600	-	34,900	223,950	1943-44
1944-45	9,350	31,100	-	32,500	204,150	1944-45
1945-46	11,080	35,300	-	30,400	211,730	1945-46
1946-47	10,550	24,100	-	29,800	200,350	1946-47
1947-48	11,450	20,800	7,900	30,200	205,425	1947-48
1948-49	11,100	20,300	9,000	38,200	221,350	1948-49
1949-50	13,750	23,200	10,100	42,500	245,150	1949-50
1950-51	11,200	23,500	10,800	50,200	253,300	1950-51
1951-52	11,150	29,500	10,700	55,900	272,400	1951-52
1952-53	13,200	40,300	10,600	57,300	276,700	1952-53

Season	Cantaloupes (1) Acreage	Strawberries Acreage	Watermelons Acreage	Grand Total Officially Reported Acreage (2)	Season
1925-26	600	2,980	24,150	108,920	1925-26
1926-27	600	3,680	29,420	131,210	1926-27
1927-28	600	4,500	37,840	158,710	1927-28
1928-29	600	6,300	35,900	165,280	1928-29
1929-30	600	8,800	34,700	175,100	1929-30
1930-31	250	9,100	31,000	170,900	1930-31
1931-32	200	7,800	28,500	158,350	1931-32
1932-33	400	10,600	22,500	160,650	1932-33
1933-34	300	8,400	23,400	185,250	1933-34
1934-35	200	8,000	20,000	184,950	1934-35
1935-36	200	8,900	16,000	181,450	1935-36
1936-37	300	8,800	19,500	194,980	1936-37
1937-38	700	7,500	22,500	214,300	1937-38
1938-39	500	9,000	22,600	209,600	1938-39
1939-40	500	7,200	23,500	194,450	1939-40
1940-41	500	5,500	25,500	198,100	1940-41
1941-42	500	5,000	21,500	221,200	1941-42
1942-43	400	2,600	12,500	192,350	1942-43
1943-44	550	1,400	25,500	251,400	1943-44
1944-45	500	2,050	39,000	245,700	1944-45
1945-46	800	2,800	51,000	266,330	1945-46
1946-47	800	4,750	47,000	252,900	1946-47
1947-48	1,200	4,200	45,000	255,825	1947-48
1948-49	1,200	4,000	59,000	285,550	1948-49
1949-50	1,400	5,400	63,000	314,950	1949-50
1950-51	1,300	6,000	57,000	317,600	1950-51
1951-52	1,500	4,700	68,000	346,600	1951-52
1952-53	1,800	4,600	86,000	369,100	1952-53

NOTES: (1) Acreage of cantaloupes for 1926, 1927 and 1928 seasons is estimated the same as for 1929 and 1930 seasons.

(2) These acreage figures do not include acres abandoned in various stages of growth for reasons other than economic marketing, that is, poor markets. Does not include any commodities not reaching harvest stage. Some additional acreage was abandoned for marketing reasons.

FLORIDA FRUITS AND VEGETABLES

COUNTY ACREAGE FOR 3 SEASONS: 1950-51, 1951-52 AND 1952-53
(Acreage Available for Harvest)

Florida	Snap Beans			Lima Beans		
Counties	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Alachua	1,475	1,350	1,950	900	700	400
Baker	-	-	-	-	-	-
Bradford	200	200	225	150	200	100
Brevard	-	-	-	-	-	-
Broward	17,900	15,600	13,100	225	100	50
Calhoun	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-
Citrus	-	-	-	-	-	-
Clay	-	-	-	-	-	-
Collier	-	-	-	-	-	-
Columbia	-	-	-	-	-	-
Dade	5,600	5,200	6,000	-	-	-
DeSoto	-	-	-	-	-	-
Dixie	-	-	-	-	-	-
Escambia	100	100	-	-	-	-
Flagler	-	-	-	-	-	-
Gadsden	500	350	250	-	-	-
Gilchrist	-	-	-	-	-	-
Glades	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-
Hardee	50	-	-	-	-	-
Hendry	75	-	-	-	-	-
Hernando	-	-	-	-	-	-
Highlands	425	450	450	-	-	-
Hillsborough	1,500	1,200	950	100	900	950
Holmes	-	-	-	-	-	-
Indian River	-	-	-	-	-	-
Jackson	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-
Lake	450	250	275	-	-	-
Lee	-	-	-	-	-	-
Leon	-	-	-	-	-	-
Levy	100	50	100	-	-	-
Madison	-	-	-	-	-	-
Manatee	400	350	500	-	-	-
Marion	1,275	800	1,350	100	50	50
Martin	600	850	600	50	75	-
Okeechobee	-	-	-	-	-	-
Orange	125	300	625	-	-	-
Osceola	-	-	-	-	-	-
Palm Beach	41,400	43,500	36,500	1,350	575	800
Pasco	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-
Polk	325	200	200	-	-	-
Putnam	50	100	100	-	-	-
St. Johns	-	-	-	-	-	-
St. Lucie	-	-	-	-	-	-
Sarasota	-	-	-	-	-	-
Seminole	750	1,300	1,000	-	-	-
Sumter	650	700	575	-	-	-
Suwannee	-	-	-	-	-	-
Taylor	-	-	-	-	-	-
Union	150	150	200	-	100	100
Volusia	-	-	-	-	-	-
Walton	-	-	-	-	-	-
Washington	-	-	-	-	-	-
Miscellaneous	200	600	450	25	500	450
Total	74,300	73,600	65,400	2,900	3,200	2,900

Source: U.S. Bureau of Agricultural Economics, P.O. Building, Orlando, Florida.

FLORIDA FRUITS AND VEGETABLES

COUNTY ACREAGE FOR 3 SEASONS: 1950-51, 1951-52 AND 1952-53

(Acreage Available for Harvest)

Florida	Cabbage			Cauliflower		
Counties	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Alachua	100	75	75	-	-	-
Baker	-	-	-	-	-	-
Bradford	25	50	50	-	-	-
Brevard	-	-	-	-	-	-
Broward	-	100	100	-	-	-
Calhoun	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-
Citrus	-	-	-	-	-	-
Clay	300	250	300	-	-	-
Collier	-	-	-	-	-	-
Columbia	50	25	25	-	-	-
Dade	300	300	450	75	75	50
DeSoto	-	-	-	-	-	-
Dixie	-	-	-	-	-	-
Duval	100	100	100	-	-	-
Escambia	100	50	50	-	-	-
Flagler	1,700	1,050	1,150	-	-	-
Gadsden	-	100	100	-	-	-
Gilchrist	-	-	-	-	-	-
Glades	900	600	800	-	-	-
Hamilton	50	50	50	-	-	-
Hardee	-	-	-	-	-	-
Hendry	-	-	-	-	-	-
Hernando	-	-	-	-	-	-
Highlands	-	50	-	-	-	-
Hillsborough	375	250	450	475	540	675
Holmes	-	-	-	-	-	-
Indian River	-	-	-	-	-	-
Jackson	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-
Lake	100	75	50	-	-	-
Lee	-	150	300	-	-	-
Leon	-	-	-	-	-	-
Levy	-	25	25	-	-	-
Madison	-	-	-	-	-	-
Madison	-	-	-	-	-	-
Manatee	300	350	600	100	160	200
Marion	275	125	150	-	-	-
Martin	100	50	-	-	-	-
Okeechobee	-	-	-	-	-	-
Orange	350	300	350	- •	- •	- •
Osceola	-	-	-	-	-	-
Palm Beach	6,550	4,550	5,200	50	50	50
Pasco	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-
Polk	100	100	100	-	-	-
Putnam	1,500	1,250	1,300	50	50	50
St. Johns	2,800	2,650	2,700	200	150	100
St. Lucie	-	25	-	50	-	-
Sarasota	175	50	50	-	-	-
Seminole	2,300	2,450	2,700	125 •	250 •	350 •
Sumter	50	25	50	-	-	-
Suwannee	50	75	50	-	-	-
Taylor	-	-	-	-	-	-
Union	50	75	200	-	-	-
Volusia	200	150	200	-	-	-
Walton	-	-	-	-	-	-
Washington	-	-	-	-	-	-
Miscellaneous	100	75	275	25	25	25
Total	19,000	15,600	18,000	1,150	1,300	1,500

• Cauliflower - Orange County combined with Seminole County for 1950-51, 51-52, and 1952-53.

Source: U.S. Bureau of Agricultural Economics, P.O. Building, Orlando, Florida.

FLORIDA FRUITS AND VEGETABLES

COUNTY ACREAGE FOR 3 SEASONS: 1950-51, 1951-52 AND 1952-53

(Acreage Available for Harvest)

Florida	Celery			Corn, Green		
Counties	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Alachua	550•	500	– •	250	200	100
Baker	–	–	–			
Bradford	–	–	–	1,000	1,750	850
Brevard	–	–	–	200 •	200 •	– •
Broward	–	–	–	400	900	1,350
Calhoun	–	–	–	–	–	–
Charlotte	–	–	–	–	–	–
Citrus	–	–	–	–	–	–
Clay	–	–	–	–	–	–
Collier	–	–	–	–	–	–
Columbia	–	–	–	100	–	–
Dade	–	–	–	1,050	950	1,300
DeSoto	–	–	–	–	–	–
Dixie	–	–	–	–	–	–
Duval	–	–	–	–	–	–
Escambia	–	–	–	–	–	–
Flagler	–	–	–	–	–	–
Gadsden	–	–	–	–	–	–
Gilchrist	–	–	–	–	100	–
Glades	–	–	–	250	350	300
Hamilton	–	–	–	100	–	–
Hardee	–	–	–	200	150	100
Hendry	–	–	–	– •	– •	– •
Hernando	–	–	–	–	–	–
Highlands	–	–	–	–	–	–
Hillsborough	–	–	–	1,775	1,200	1,100
Holmes	–	–	–	–	–	–
Indian River	–	–	–	–	–	–
Jackson	–	–	–	–	–	–
Jefferson	–	–	–	–	–	–
Lafayette	–	–	–	–	–	–
Lake	1,580•	1,655 •	1,800 •	(3,400) •	4,000 •	3,300•
Lee	–	–	–	550 •	1,050 •	660•
Leon	–	–	–	–	–	–
Levy	–	–	–	–	–	–
Madison	–	–	–	–	–	–
Manatee	–	–	–	875 •	100 •	–•
Marion	(460) •	– •	– •	200	225	–
Martin	–	–	–	700	300	–
Okeechobee	–	–	–	–	–	–
Orange	– •	– •	– •	(3,400)•	– •	–•
Osceola	–	–	–	–	–	–
Palm Beach	4,100	4,210	4,010	12,650	19,500	19,450
Pasco	–	–	–	–	–	–
Pinellas	–	–	–	–	–	–
Polk	–	–	–	200	150	100
Putnam	–	–	–	50	–	–
St. Johns	–	–	–	50	–	–
St. Lucie	–	–	–	–	–	–
Sarasota	900	925	915	– •	– •	– •
Seminole	3,270	3,110	2,825	–	800	700
Sumter	–	–	–	800	–	–
Suwannee	–	–	–	–	–	–
Taylor	–	–	–	50	–	–
Union	–	–	–	–	450	250
Volusia	–	–	–	300	–	–
Walton	–	–	–	–	–	–
Washington	–	–	–	–	–	–
Miscellaneous	–	–	550	550	525	840
Total	10,400	10,400	10,100	25,700	32,900	30,400

Note: Celery – Marion included in Alachua County. Orange included in Lake County for three seasons.
Marion and Alachua probably make up most or all of "Miscellaneous County" figure.
Corn – Orange County included in Lake County for three seasons.
Brevard and St. Lucie Counties combined. Lee and Hendry Counties combined three seasons.

Source: U.S. Bureau of Agricultural Economics, P.O. Building, Orlando, Florida.

FLORIDA FRUITS AND VEGETABLES

COUNTY ACREAGE FOR 3 SEASONS: 1950-51, 1951-52 AND 1952-53
(Acreage Available for Harvest)

Florida	Cucumbers			Eggplant		
Counties	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Alachua	1,400	1,550	1,550	150	175	200
Baker	-	-	-	-	-	-
Bradford	100	100	125	-	-	-
Brevard	-	-	-	-	-	-
Broward	390	300	275	300	475	550
Calhoun	250	300	475	-	-	-
Charlotte	250	700	650	-	-	50
Citrus	-	-	-	-	-	-
Clay	-	-	-	-	-	-
Collier	900	900	1,600	-	-	100
Columbia	50	30	75	-	-	-
Dade	400	425	300	-	-	-
DeSoto	175	75	100	-	-	-
Dixie	-	-	-	-	-	-
Duval	-	-	-	-	-	-
Escambia	-	-	-	-	-	-
Flagler	-	-	-	-	-	-
Gadsden	-	50	30	-	-	-
Gilchrist	150	100	125	25	-	-
Glades	-	-	-	-	-	-
Hamilton	175	280	150	-	-	-
Hardee	1,120	1,425	1,450	250	100	150
Hendry	1,125	1,200	1,500	-	-	-
Hernando	-	-	-	65	100	150
Highlands	100	75	100	-	315	325
Hillsborough	1,445	950	625	275	-	-
Holmes	50	-	-	-	-	-
Indian River	240	360	75	-	-	-
Jackson	150	350	250	-	-	-
Jefferson	150	100	150	-	-	-
Lafayette	-	70	25	-	-	-
Lake	200	250	250	-	25	50
Lee	1,125	1,625	3,700	300	300	350
Leon	-	100	85	-	-	-
Levy	-	50	50	-	-	-
Madison	175	400	475	-	-	-
Manatee	905	575	525	175	135	175
Marion	240	275	200	75	100	100
Martin	535	435	325	60	-	-
Okeechobee	-	-	-	-	-	-
Orange	410	340	275	-	50	100
Osceola	-	-	-	-	-	-
Palm Beach	565	450	325	365	625	675
Pasco	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-
Polk	50	75	50	25	25	25
Putnam	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-
St. Lucie	600	290	300	-	-	-
Santa Rosa	-	110	200	-	-	-
Sarasota	75	-	-	-	-	-
Seminole	-	50	-	-	-	-
Sumter	600	675	600	25	-	-
Suwannee	50	360	125	-	-	-
Taylor	-	-	-	-	-	-
Union	60	100	200	-	-	-
Volusia	-	-	-	-	-	-
Walton	-	-	-	-	-	-
Washington	50	-	-	-	-	-
Miscellaneous	40	100	385	110	125	100
Total	14,300	15,600	17,700	2,200	2,550	3,100

Note: Cucumbers- Okeechobee included in St. Lucie County for three seasons. Brevard County included in Indian River County.
Eggplant - Seminole County included in Orange County for last two seasons.

Source: U.S. Bureau of Agricultural Economics, P.O. Building, Orlando, Florida.

FLORIDA FRUITS AND VEGETABLES

COUNTY ACREAGE FOR 3 SEASONS, 1950-51, 1951-52 AND 1952-53
(Acreage Available for Harvest)

Florida Counties	Escarole 1950-51	Escarole 1951-52	Escarole 1952-53	Lettuce and Romaine 1950-51	Lettuce and Romaine 1951-52	Lettuce and Romaine 1952-53
Alachua	-	-	-	25	50	-
Baker	-	-	-	-	-	-
Bradford	-	-	-	-	-	-
Brevard	-	-	-	-	-	-
Broward	-	-	-	-	-	-
Calhoun	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-
Citrus	-	-	-	-	-	-
Clay	-	-	-	-	-	-
Collier	-	-	-	-	-	-
Columbia	-	-	-	-	-	-
Dade	-	-	-	-	75	150
DeSoto	-	-	-	-	-	-
Dixie	-	-	-	-	-	-
Duval	-	-	-	-	-	-
Escambia	-	-	-	-	-	-
Flagler	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-
Glades	-	-	-	- •	- •	- °
Hamilton	-	-	-	-	-	-
Hardee	-	-	-	-	-	-
Hendry	-	-	-	-	-	-
Hernando	-	-	-	-	-	-
Highlands	-	-	-	-	-	-
Hillsborough	25	60	25	300	175	225
Holmes	-	-	-	-	-	-
Indian River	-	-	-	-	-	-
Jackson	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-
Lake	- °	880 •	750 •	-	-	-
Lee	-	-	-	-	-	-
Leon	-	-	-	-	-	-
Levy	-	-	-	-	-	-
Madison	-	-	-	-	-	-
Manatee	50	80	50	250 °	140 °	175 •
Marion	-	-	-	100	40	-
Martin	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-
Orange	(600) •	- °	- •	200	175	150
Osceola	-	-	-	-	-	-
Palm Beach	3,650	3,300	2,500	1,400 °	1,100 °	1,175 °
Pasco	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-
Polk	-	-	-	-	-	-
Putnam	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-
St. Lucie	-	-	-	-	-	-
Sarasota	75	100	75	- °	- °	- °
Seminole	250	340	375	100	115	100
Sumter	-	-	-	50	175	200
Suwannee	-	-	-	-	-	-
Taylor	-	-	-	-	-	-
Union	-	-	-	-	-	-
Volusia	-	-	-	75	70	75
Walton	-	-	-	-	-	-
Washington	-	-	-	-	-	-
Miscellaneous	50	40	25	100	85	150
Total	4,700	4,800	3,800	2,600	2,200	2,400

Note: Escarole - Lake and Orange Counties combined for last three seasons.
Lettuce - Sarasota included in Manatee County, Glades included in Palm Beach County for three seasons.

Source: U.S. Bureau of Agricultural Economics, P.O. Building, Orlando, Florida.

FLORIDA FRUITS AND VEGETABLES

COUNTY ACREAGE FOR 3 SEASONS, 1950-51, 1951-52 AND 1952-53
(Acreage Available for Harvest)

Florida	Peppers			Potatoes		
Counties	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Alachua	950	875	1,000	400	650	1,050
Baker	-	-	-	-	-	-
Bradford	250	250	275	150	250	300
Brevard	-	-		-	-	-
Broward	1,800	2,125	2,300	-	-	-
Calhoun	-	-	-	-	-	-
Charlotte	- •	- •	- •	-	-	-
Citrus	-	-	-	-	-	-
Clay	-	-	-	- •	- •	- •
Collier	50 •	- •	140 •	- •	- •	- •
Columbia		-	-	-	-	-
Dade	100	-	75	5,700	8,000	10,800
DeSoto	-	-	-	-	-	-
Dixie	-	-	-	-	-	-
Duval	-	-	-	-	-	-
Escambia	-	-	-	800	800	1,200
Flagler	-	-	-	2,500	3,000	3,700
Gadsden	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-
Glades	-	-	-	-	-	-
Hamilton	50	-	-	-	-	-
Hardee	200	100	275	-	-	-
Hendry	- •	- •	- •	-	-	-
Hernando	-	-	-	-	-	-
Highlands	-	-	-	-	-	-
Hillsborough	2,700	2,550 •	3,200 •	650	775	1,125
Holmes	-	-	-	-	-	-
Indian River	- •	- •	- •	-	-	-
Jackson	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-
Lake	100 •	650 •	875 •	-	-	-
Lee	325 •	425 •	640 •	1,500 •	2,000 •	2,850 •
Leon	-	-	-	-	-	-
Levy	50	50	-	-	-	-
Madison	-	-	-	-	-	-
Manatee	200	- •	- •	-	-	-
Marion	150	125	150	50	-	-
Martin	250	100	50	-	325	800
Okeechobee	-	-	-	- •	-	-
Orange	50	-	80	-	-	-
Osceola	-	-	-	-	-	-
Palm Beach	2,350	2,550	2,900	1,550	1,225	2,700
Pasco	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-
Polk	450	300	400	50 •	50 •	50 •
Putnam	-	-	-	2,800 •	3,500 •	4,200 •
St. Johns	-	-	-	7,200	9,000	11,100
St. Lucie	125 •	50 •	- •	- •	-	-
Sarasota	-	-	-	- •	- •	- •
Seminole	150	250	325	-	-	50
Sumter	550 •	(650) •	(875) •	-	-	-
Suwannee	-	-	-	-	-	-
Taylor	-	-	-	-	-	-
Union	50	50	60	50	50	150
Volusia	150	75	100	-	-	-
Walton	-	-	-	-	-	-
Washington	-	-	-	-	-	-
Miscellaneous	150	175	355	100	175	225
Total	11,200	10,700	13,200	23,500	29,800	40,300

Note: Peppers - Hendry included in Collier County, Charlotte included in Lee County for last three seasons. Charlotte included in Lee and Indian River in St. Lucie County for last three seasons. Manatee included in Hillsborough, and Sumter in Lake for 1952-53 season. Potatoes - Sarasota included in Polk County, Clay included in Putnam County, Sarasota in Polk County for prior seasons.

Source: U.S. Bureau of Agricultural Economics, P.O. Building, Orlando, Florida.

FLORIDA FRUITS AND VEGETABLES

COUNTY ACREAGE FOR 3 SEASONS, 1950-51, 1951-52 AND 1952-53
(Acreage Available for Harvest)

Florida	Squash			Tomatoes		
Counties	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Alachua	325	275	350	-	-	-
Baker	-	-	-	-	-	-
Bradford	75	75	125	-	-	-
Brevard	-	-	-	2,100	2,900	3,065
Broward	1,750	2,300	2,200	650	700	300
Calhoun	-	-	-	-	-	-
Charlotte	-	-	-	- °	- °	- °
Citrus	-	-	-	-	-	-
Clay	-	-	-	-	-	-
Collier	175	225	275	2,000	2,200	3,650
Columbia	25	25	25	-	-	-
Dade	1,550	1,250	850	17,600	18,800	16,700
DeSoto	-	-	-	50	100	100
Dixie	-	-	-	-	-	-
Duval	-	-	-	-	-	-
Escambia	-	-	-	-	-	-
Flagler	-	-	-	-	-	-
Gadsden	-	50	125	-	-	-
Gilchrist	50	-	-	-	-	-
Glades	-	-	-	1,400	950	1,350
Hamilton	100	125	100	-	-	-
Hardee	175	150	125	700	1,000	1,000
Hendry	175	225	225	2,250	2,950	4,350
Hernando	-	-	-	-	-	-
Highlands	-	-	-	-	-	-
Hillsborough	1,550	1,450	1,325	3,400	3,550	2,500
Holmes	-	-	-	-	-	-
Indian River	175	75	150	2,150	2,450	3,225
Jackson	-	-	-	-	-	-
Jefferson	50	50	25	-	-	-
Lafayette	-	-	-	-	-	-
Lake	25	-	-	250	250	200
Lee	225	250	275	300 °	900 °	1,900 °
Leon	-	-	-	-	-	-
Levy	75	50	100	-	-	-
Madison	-	50	50	-	-	-
Manatee	175	225	250	4,050	3,500 °	3,800 °
Marion	1,200	900	975	1,700	1,700	1,800
Martin	350	100	175	1,500	2,700	2,600
Okeechobee	- °	- °	- °	1,650	1,425	1,485
Orange	- °	- °	- °	-	-	-
Osceola	-	-	-	-	-	-
Palm Beach	1,850	2,200	2,050	900	1,375	2,200
Pasco	-	-	-	-	-	-
Pinellas	-	-	-	-	-	-
Polk	200	150	150	200	100	50
Putnam	-	-	-	-	-	-
St. Johns	-	-	-	-	-	-
St. Lucie	25 °	25 °	- °	4,600	3,250	4,225
Sarasota	-	-	-	50	- °	- °
Seminole	100 °	100 °	150 °	-	-	-
Sumter	75	75	50	2,500	2,400	2,200
Suwannee	-	-	-	-	-	-
Taylor	-	-	-	-	-	-
Union	75	75	200	-	-	-
Volusia	25	-	-	-	-	-
Walton	-	-	-	-	-	-
Washington	-	-	-	-	-	-
Miscellaneous	225	125	275	200	300	600
Total	10,800	10,600	10,600	50,200	53,500	57,300

Note: Squash - Okeechobee included in St. Lucie County for 1950-51, 1951-52 and 1952-53 Seasons.
Orange County included in Seminole County for three seasons.
Tomatoes - Charlotte included in Lee County for 1950-51, 1951-52 and 1952-53 Seasons.
Sarasota included in Manatee County for 1951-52 and 1952-53 Seasons.

Source: U.S. Bureau of Agricultural Economics, P.O. Building, Orlando, Florida.

FLORIDA FRUITS AND VEGETABLES

COUNTY ACREAGE FOR 3 SEASONS, 1950-51, 1951-52 AND 1952-53
(Acreage Available for Harvest)

Florida Counties	Total Vegetables 1950-51	Total Vegetables 1951-52	Total Vegetables 1952-53	Cantaloupes 1950-51	Cantaloupes 1951-52	Cantaloupes 1952-53
Alachua	6,525	6,400	6,675	350	550	600
Baker				–	–	–
Bradford	1,950	2,875	2,050	25	–	–
Brevard	2,300	3,100	3,065	–	–	–
Broward	23,415	22,600	20,225	–	–	–
Calhoun	250	300	475	–	–	–
Charlotte	250	700	700	–	–	–
Citrus	–	–	–	–	–	–
Clay	300	250	300	–	–	–
Collier	3,125	3,325	5,765	–	–	–
Columbia	225	80	125	–	–	–
Dade	32,375	35,075	36,675	–	–	–
DeSoto	225	175	200	–	–	–
Dixie	–	–	–	–	–	–
Duval	100	100	100	–	–	–
Escambia	1,000	950	1,250	–	–	–
Flagler	4,200	4,050	4,850	–	–	–
Gadsden	500	550	505	–	–	–
Gilchrist	225	200	125	–	–	–
Glades	2,550	1,900	2,450	–	–	–
Hamilton	475	455	300	100	25	–
Hardee	2,695	2,925	3,100	–	–	–
Hendry	3,625	4,375	6,075	–	–	–
Hernando	65	100	150	–	–	–
Highlands	550	890	875	–	–	–
Hillsborough	14,620	13,600	13,150	25	–	–
Holmes	50	–	–	–	–	–
Indian River	2,565	2,885	3,450	–	–	–
Jackson	150	350	250	–	–	–
Jefferson	200	150	175	–	–	–
Lafayette	–	70	25	–	–	–
Lake	2,705	8,035	7,550	50	–	–
Lee	4,325	6,700	10,675	–	–	–
Leon	–	100	85	–	–	–
Levy	225	225	275	50	50	100
Madison	175	450	525	25	50	–
Manatee	7,480	5,615	6,275	–	–	–
Marion	5,365	4,340	4,775	325	400	450
Martin	4,145	4,935	4,550	–	–	–
Okeechobee	1,650	1,425	1,485	–	–	–
Orange	5,135	1,165	1,580	–	–	–
Osceola	–	–	–	–	–	–
Palm Beach	78,980	85,210	80,535	–	–	–
Pasco	–	–	–	–	–	–
Pinellas	–	–	–	–	–	–
Polk	1,600	1,150	1,125	–	–	–
Putnam	4,450	4,900	5,650	–	–	–
St. Johns	10,250	11,800	13,900	–	–	–
St. Lucie	5,400	3,640	4,525	–	–	–
Santa Rosa	–	110	200	–	–	–
Sarasota	1,275	1,075	1,040	–	–	–
Seminole	7,045	8,765	8,575	–	–	–
Sumter	5,300	4,050	3,675	125	150	100
Suwannee	100	435	175	50	50	–
Taylor	50	–	–	–	–	–
Union	435	1,050	1,360	–	–	–
Volusia	750	295	375	–	–	–
Walton	–	–	–	–	–	–
Washington	50	–	–	100	–	–
Miscellaneous	1,900	2,850	4,705	75	225	550
Total	253,300	266,750	276,700	1,300	1,500	1,800

Source: U. S. Bureau of Agricultural Economics, Post Office Building, Orlando, Florida.

FLORIDA FRUITS AND VEGETABLES

COUNTY ACREAGE FOR 3 SEASONS, 1950-51, 1951-52 AND 1952-53
(Acreage Available for Harvest)

Florida	Strawberries			Watermelons		
Counties	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Alachua	-	-	-	5,000	6,600	7,600
Baker	-	-	-	-	-	-
Bradford	400	350	275	200	200	75
Brevard	-	-	-	-	-	-
Broward	-	-	-	-	-	-
Calhoun	-	-	-	400	300	750
Charlotte	-	-	-	100	450	750
Citrus	-	-	-	800	800	400
Clay	-	-	-	-	-	-
Collier	-	-	-	650	1,200	2,700
Columbia	-	-	-	450	1,100	1,750
Dade	50	50	50	-	-	
DeSoto	-	-	-	250	350	600
Dixie	-	-	-	100	100	275
Duval	-	-	-	-	-	-
Escambia	-	-	-	-	-	-
Flagler	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-
Gilchrist	-	-	-	5,600	6,300	7,500
Glades	-	-	-	-	-	300
Hamilton	-	-	-	100	500	750
Hardee	375	300	250	300	600	950
Hendry	-	-	-	350	500	2,000
Hernando	-	-	-	700	800	900
Highlands	-	-	-	150	-	125
Hillsborough	4,550	3,300	3,550	1,350	2,500	3,500
Holmes	-	-	-	550	600	750
Indian River	-	-	-	250	-	350
Jackson	-	-	-	1,600	1,800	2,400
Jefferson	-	-	-	1,650	1,700	1,900
Lafayette	-	-	-	1,000	1,150	1,900
Lake	-	-	-	6,900	8,500	9,300
Lee	-	-	-	200	400	1,050
Leon	-	-	-	150	300	250
Levy	-	-	-	2,400	3,800	4,300
Madison	-	-	-	1,500	1,600	1,900
Manatee	-	-	-	100	350	600
Marion	-	-	-	6,900	7,700	7,100
Martin	-	-	-	-	-	500
Okeechobee	-	-	-	-	-	275
Orange	-	-	-	400	1,400	450
Osceola	-	-	-	-	-	300
Palm Beach	-	-	-	-	-	-
Pasco	-	-	-	4,900	5,800	5,700
Pinellas	-	-	-	-	-	-
Polk	475	325	325	1,400	1,300	1,300
Putnam	-	-	-	400	650	300
St. Johns	-	-	-	-	-	100
St. Lucie	-	-	-	300	350	300
Santa Rosa	-	-	-	-	-	300
Sarasota	-	-	-	100	-	-
Seminole	-	-	-	-	-	100
Sumter	100	75	75	3,800	4,100	3,600
Suwannee	-	-	-	4,500	5,900	7,000
Taylor	-	-	-	250	100	150
Union	-	-	-	200	350	350
Volusia	-	-	-	200	250	450
Walton	-	-	-	-	-	-
Washington	-	-	-	550	400	1,400
Miscellaneous	50	100	75	300	1,200	700
Total	6,000	4,500	4,600	57,000	72,000	86,000

Source: U. S. Bureau of Agricultural Economics, Post Office Building, Orlando, Florida.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1950-51, 1951-52 AND 1952-53

Florida	Total Miscellaneous Fruits			Total Vegetables & Miscellaneous Fruits		
Counties	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Alachua	5,350	7,150	8,200	11,875	13,550	14,875
Bradford	625	550	350	2,575	3,425	2,400
Brevard	-	-	-	2,300	3,100	3,065
Broward	-	-	-	23,415	22,600	20,225
Calhoun	400	300	750	650	600	1,225
Charlotte	100	450	750	350	1,150	1,450
Citrus	800	800	400	800	800	400
Clay	-	-	-	300	250	300
Collier	650	1,200	2,700	3,775	4,525	8,465
Columbia	450	1,100	1,750	675	1,180	1,875
Dade	50	50	50	32,425	35,125	36,725
DeSoto	250	350	600	475	525	800
Dixie	100	100	275	100	100	275
Duval	-	-	-	100	100	100
Escambia	-	-	-	1,000	950	1,250
Flagler	-	-	-	4,200	4,050	4,850
Franklin	-	-	-	-	-	-
Gadsden	-	-	-	500	550	505
Gilchrist	5,600	6,300	7,500	5,825	6,500	7,625
Glades	-	-	300	2,550	1,900	2,750
Hamilton	200	525	750	675	980	1,050
Hardee	675	900	1,200	3,370	3,825	4,300
Hendry	350	500	2,000	3,975	4,875	8,075
Hernando	700	800	900	765	900	1,050
Highlands	150	-	125	700	890	1,000
Hillsborough	5,925	5,800	7,050	20,545	19,400	20,200
Holmes	550	600	750	600	600	750
Indian River	250	-	350	2,815	2,885	3,800
Jackson	1,600	1,800	2,400	1,750	2,150	2,650
Jefferson	1,650	1,700	1,900	1,850	1,850	2,075
Lafayette	1,000	1,150	1,900	1,000	1,220	1,925
Lake	6,950	8,500	9,300	9,655	16,535	16,850
Lee	200	400	1,050	4,525	7,100	11,725
Leon	150	300	250	150	400	335
Levy	2,450	3,850	4,400	2,675	4,075	4,675
Madison	1,525	1,650	1,900	1,700	2,100	2,425
Manatee	100	350	600	7,580	5,965	6,875
Marion	7,225	8,100	7,550	12,590	12,440	12,325
Martin	-	-	500	4,145	4,935	5,050
Okeechobee	-	-	275	1,650	1,425	1,760
Orange	400	1,400	450	5,535	2,565	2,030
Osceola	-	-	300	-	-	300
Palm Beach	-	-	-	78,980	85,210	80,535
Pasco	4,900	5,800	5,700	4,900	5,800	5,700
Polk	1,875	1,625	1,625	3,475	2,775	2,750
Putnam	400	650	300	4,850	5,550	5,950
St. Johns	-	-	100	10,250	11,800	14,000
St. Lucie	300	350	300	5,700	3,990	4,825
Santa Rosa	-	-	300	-	110	500
Sarasota	100	-	-	1,375	1,075	1,040
Seminole	-	-	100	7,045	8,765	8,675
Sumter	4,025	4,325	3,775	9,325	8,375	7,450
Suwannee	4,550	5,950	7,000	4,650	6,385	7,175
Taylor	250	100	150	300	100	150
Union	200	350	350	635	1,400	1,710
Volusia	200	250	450	950	545	825
Washington	650	400	1,400	700	400	1,400
Miscellaneous	425	1,525	1,325	2,325	4,375	6,030
Total	64,300	78,000	92,400	317,600	344,750	369,100

Source: U. S. Bureau of Agricultural Economics, Post Office Building, Orlando, Florida.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1950-51, 1951-52 AND 1952-53
(Bearing Acreage)

Florida Counties	Oranges 1950-51	Oranges 1951-52	Oranges 1952-53	Grapefruit 1950-51	Grapefruit 1951-52	Grapefruit 1952-53
Alachua	-	-	-	-	-	-
Baker	-	-	-	-	-	-
Bradford	-	-	-	-	-	-
Brevard	12,031	12,262	12,262	3,431	3,692	3,692
Broward	-	-	-	-	-	-
Calhoun	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-
Citrus	-	-	-	-	-	-
Clay	-	-	-	-	-	-
Collier	-	-	-	-	-	-
Columbia	-	-	-	-	-	-
Dade	-	-	-	-	-	-
DeSoto	6,815	7,031	7,031	1,385	1,385	1,385
Dixie	-	-	-	-	-	-
Duval	-	-	-	-	-	-
Escambia	-	-	-	-	-	-
Flagler	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-
Glades	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-
Hardee	10,323	10,646	10,646	831	846	846
Hendry	-	-	-	-	-	-
Hernando	-	-	-	-	-	-
Highlands	11,769	12,662	12,662	5,369	5,446	5,446
Hillsborough	16,840	17,908	17,908	3,231	3,523	3,523
Holmes	-	-	-	-	-	-
Indian River	7,415	7,631	7,631	9,031	9,385	9,385
Jackson	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-
Lake	35,938	37,600	37,600	9,431	9,923	9,923
Lee	2,984	2,800	2,800	2,154	1,492	1,492
Leon	-	-	-	-	-	-
Levy	-	-	-	-	-	-
Madison						
Manatee	4,200	4,261	4,261	4,569	3,539	3,539
Marion	10,216	10,338	10,338	890	890	890
Martin	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-
Orange	46,554	48,738	48,738	5,107	6,277	6,277
Osceola	3,815	3,985	3,985	662	753	753
Palm Beach	-	-	-	-	-	-
Pasco	10,876	13,123	13,123	2,215	2,615	2,615
Pinellas	7,400	7,615	7,615	7,554	7,661	7,661
Polk	68,734	71,323	71,323	29,249	31,314	31,314
Putnam	4,338	4,400	4,400	400	400	400
St. Johns	-	-	-	-	-	-
St. Lucie	12,138	12,800	12,800	7,015	7,492	7,492
Sarasota	2,415	2,585	2,585	1,031	877	877
Seminole	7,323	6,323	6,323	738	753	753
Sumter	-	-	-	-	-	-
Suwannee	-	-	-	-	-	-
Taylor	-	-	-	-	-	-
Union	-	-	-	-	-	-
Volusia	12,154	12,246	12,246	1,415	1,415	1,415
Walton	-	-	-	-	-	-
Washington	-	-	-	-	-	-
Miscellaneous	15,215	15,831	15,831	4,292	4,630	4,630
Not apportioned			9,700			3,700
Total	309,493	322,108	331,808	100,000	104,308	108,008

Note: 1950-51 and 1951-52 Seasons revised on Oranges and Grapefruit.

Source: U. S. Bureau of Agricultural Economics, Post Office Building, Orlando, Florida.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1950-51, 1951-52 AND 1952-53
(Bearing Acreage

Florida	Tangerines			Total Citrus		
Counties	1950-51	1951-52	1952-53	1950-51	1951-52	1952-53
Alachua	-	-	-	-	-	-
Baker	-	-	-	-	-	-
Bradford	-	-	-	-	-	-
Brevard	492	492	492	15,954	16,446	16,446
Broward	-	-	-	-	-	-
Calhoun	-	-	-	-	-	-
Charlotte	-	-	-	-	-	-
Citrus	-	-	-	-	-	-
Clay	-	-	-	-	-	-
Collier	-	-	-	-	-	-
Columbia	-	-	-	-	-	-
Dade	-	-	-	-	-	-
DeSoto	584	492	492	8,784	8,908	8,908
Dixie	-	-	-	-	-	-
Duval	-	-	-	-	-	-
Excambia	-	-	-	-	-	-
Flagler	-	-	-	-	-	-
Gadsden	-	-	-	-	-	-
Gilchrist	-	-	-	-	-	-
Glades	-	-	-	-	-	-
Hamilton	-	-	-	-	-	-
Hardee	708	646	646	11,862	12,138	12,138
Hendry	-	-	-	-	-	-
Hernando	-	-	-	-	-	-
Highlands	815	784	784	17,953	18,892	18,892
Hillsborough	1,200	985	985	21,271	22,416	22,416
Holmes	-	-	-	-	-	-
Indian River	415	338	338	16,861	17,354	17,354
Jackson	-	-	-	-	-	-
Jefferson	-	-	-	-	-	-
Lafayette	-	-	-	-	-	-
Lake	2,385	2,369	2,369	47,754	49,892	49,892
Lee	92	62	62	5,230	4,354	4,354
Leon	-	-	-	-	-	-
Levy	-	-	-	-	-	-
Madison	-	-	-	-	-	-
Manatee	108	62	62	8,877	7,862	7,862
Marion	692	215	215	11,798	11,443	11,443
Martin	-	-	-	-	-	-
Okeechobee	-	-	-	-	-	-
Orange	3,185	3,169	3,169	54,846	58,184	58,184
Osceola	431	431	431	4,908	5,169	5,169
Palm Beach	-	-	-	-	-	-
Pasco	508	662	662	13,599	16,400	16,400
Pinellas	584	584	584	15,538	15,860	15,860
Polk	5,495	5,465	5,465	103,478	108,102	108,102
Putnam	615	584	584	5,353	5,384	5,384
St. Johns	-	-	-	-	-	-
St. Lucie	831	831	831	19,984	21,123	21,123
Sarasota	31	15	15	3,477	3,477	3,477
Seminole	890	753	753	8,951	7,829	7,829
Sumter	-	-	-	-	-	-
Suwannee	-	-	-	-	-	-
Taylor	-	-	-	-	-	-
Union	-	-	-	-	-	-
Volusia	2,385	2,369	2,369	15,954	16,030	16,030
Walton	-	-	-	-	-	-
Washington	-	-	-	-	-	-
Miscellaneous	1,754	1,492	1,492	21,261	21,953	21,953
Not Apportioned			200			13,600
Total	24,200	22,800	23,000	433,693	449,216	462,816

Note: 1950-51 and 1951-52 Seasons revised on Tangerines.

Source: U. S. Bureau of Agricultural Economics, Post Office Building, Orlando, Florida.

FRUITS AND VEGETABLES

COUNTY ACREAGE SEASONS 1949-50, 1950-51, 1951-52 AND 1952-53

Florida	GRAND TOTAL			
Counties	1949-50	1950-51	1951-52	1952-53
Alachua	14,865	11,875	13,550	14,875
Baker	100	-	-	-
Bradford	2,555	2,575	3,425	2,400
Brevard	16,394	18,254	19,546	19,511
Broward	20,675	23,415	22,600	20,225
Calhoun	650	650	600	1,225
Charlotte	350	350	1,150	1,450
Citrus	750	800	800	400
Clay	400	300	250	300
Collier	2,825	3,775	4,525	8,465
Columbia	1,350	675	1,180	1,875
Dade	29,250	32,425	35,125	36,725
DeSoto	9,227	9,259	9,433	9,708
Dixie	400	100	100	275
Duval	100	100	100	100
Escambia	1,150	1,000	950	1,250
Flagler	4,150	4,200	4,050	4,850
Gadsden	600	500	550	505
Gilchrist	10,600	5,825	6,500	7,625
Glades	3,300	2,550	1,900	2,750
Hamilton	925	675	980	1,050
Hardee	16,081	15,232	15,963	16,438
Hendry	1,675	3,975	4,875	8,075
Hernando	100	765	900	1,050
Highlands	17,626	18,653	19,782	19,892
Hillsborough	40,853	41,816	41,816	42,616
Holmes	1,000	600	600	750
Indian River	20,456	19,676	20,239	21,154
Jackson	2,200	1,750	2,150	2,650
Jefferson	2,200	1,850	1,850	2,075
Lafayette	1,400	1,000	1,220	1,925
Lake	56,007	57,409	66,427	66,742
Lee	8,554	9,755	11,454	16,079
Leon	300	150	400	335
Levy	3,100	2,675	4,075	4,675
Madison	2,400	1,700	2,100	2,425
Manatee	15,315	16,457	13,827	14,737
Marion	26,055	24,388	23,883	23,768
Martin	3,115	4,145	4,935	5,050
Okeechobee	1,700	1,650	1,425	1,760
Orange	60,326	60,381	60,749	60,214
Osceola	4,801	4,908	5,169	5,469
Palm Beach	80,725	78,980	85,210	80,535
Pasco	15,054	18,499	22,200	22,100
Pinellas	15,307	15,538	15,860	15,860
Polk	104,280	106,953	110,877	110,852
Putnam	10,348	10,203	10,934	11,334
St. Johns	10,125	10.250	11,800	14,000
St. Lucie	25,677	25,684	25,113	25,948
Sarasota	5,262	4,852	4,552	4,517
Seminole	17,696	15,996	16,594	16,504
Sumter	8,690	9,325	8,375	7,450
Suwannee	7,150	4,650	6,385	7,175
Taylor	300	300	100	150
Union	1,545	635	1,400	1,710
Volusia	16,817	16,904	16,575	16,855
Walton	175	-	-	-
Washington	725	700	400	1,400
Santa Rosa	-	-	110	500
Miscellaneous	23,852	23,586	26,328	27,983
Not apportioned				13,600
Total	749,608	751,293	793,966	831,916

Source: U. S. Bureau of Agricultural Economics, Post Office Building, Orlando, Florida.

F.O.B. SHIPPING POINT PRICES FLORIDA VEGETABLES - SEASON 1952-53

By- Neill Rhodes, Commissioner
Florida State Marketing Bureau

The f.o.b. prices listed below are weekly ranges and represent the bulk of sales on packing house stock of fair to generally good merchantable quality and condition.

Lake Okeechobee Section F.O.B. Bean Prices

Sales to Local Buyers in Bushel Hampers.

Week Ending	Valentines	Contenders	T-Greens	Plentifuls	Fla. Belles	Dade County Pole Beans Good Qual.	Dade County Pole Beans Fair Qual.
Nov. 15	$3.50-5.00	$3.90-5.50	$3.25-3.65	$2.75-4.00	$2.50-3.50	-	-
22	4.25-5.45	-	3.00-3.60	2.80-3.85	3.65	-	-
29	5.00-5.75	-	3.65-4.00	4.15-4.55	3.50-4.00	-	-
Dec. 6	3.25-4.50	2.85	2.70-3.70	2.45-3.25	2.75-2.80	-	-
13	4.00-4.50	4.00	2.85-3.85	4.50-4.60	2.65-2.70	-	-
20	5.55-5.85	5.80	5.15-5.35	5.75	-	-	-
		Supplies insufficient to quote				-	-
		between December 21 and January 24.				-	-
Jan. 17						$5.00-5.50	$4.00-4.50
24						4.00-4.50	3.00-4.00
31	4.50-4.85	-	-	-	-	4.50-5.00	3.50-4.50
Feb. 7	3.75-4.25	-	-	-	-	3.50-4.00	2.50-3.50
14	4.25-4.75	-	-	-	-	3.50-5.00	2.75-4.25
21	3.00-4.00	3.00-3.50	-	-	-	3.50-4.50	2.50-4.00
28	3.25-3.75	-	3.10	3.50	-	3.00-3.50	2.25-3.25
Mar. 7	3.25-4.00	-	3.00-3.50	-	-	2.75-3.50	2.25-3.25
14	2.75-4.00	3.00-3.15	3.00-3.70	3.00	-	2.50-2.75	2.00-2.25
21	3.50-4.10	3.15-3.50	3.20-3.60	2.60-3.00	-	3.00-4.00	2.50-3.50
28	3.50-4.00	3.25-3.30	3.25-3.65	2.85-3.15	3.05-3.25	4.50	3.50-4.00
Apr. 4	3.60-4.25	3.35-3.55	3.50-3.75	3.00-3.55	3.30-3.35	4.50	3.50-4.00
11	3.90-4.50	3.25-3.60	2.80-3.70	2.95-3.15	-	2.50-3.50	1.75-3.00
18	3.40-4.20	3.00-3.25	3.10-3.40	3.35	3.45	-	-
25	3.40-4.50	-	3.25-3.75	3.05-3.65	3.15	-	-
May 2	3.25-3.75	-	2.75-3.60	-	3.00-3.70	-	-
9	3.25	3.40	3.35-3.85	-	3.00-5.00	-	-

Pompano Section F.O.B. Bean Prices

Sales to local buyers in bushel hampers.

Week Ending	Valentines	Contenders	T-Greens	Plentifuls	Wax	Poles	Lima-Butter
Dec. 6	$2.60-4.50	$2.40-4.65	$2.50-3.50	$2.00-3.50	$2.00-4.50	$4.50-5.50	$4.50-6.00
13	3.50-5.00	3.75-4.65	3.25-4.25	2.90-4.35	3.00-5.00	5.00-6.25	4.50-6.00
20	5.00-7.25	5.50-6.75	4.50-6.00	4.00-6.00	5.00-7.00	6.25-6.50	6.00-7.00
27	4.75-5.50	4.75-6.00	4.25-5.65	4.00-5.50	7.00	6.50-7.50	6.00-6.50
Jan. 3	3.75-6.10	3.50-7.00	3.75-6.00	3.00-5.25	4.00-6.00	6.75-7.00	4.00-5.50
10	5.00-7.75	5.25-7.50	5.00-6.60	4.00-7.25	5.00-7.00	6.50-8.00	5.00-7.00
17	4.50-7.00	4.25-6.50	4.00-5.10	4.00-5.50	4.75-6.00	5.00-6.50	5.50-6.00
24	4.00-6.25	3.50-5.50	3.50-4.50	3.25-5.25	4.00-5.50	3.50-4.75	4.00-6.00
31	3.00-5.35	3.25-5.00	3.25-4.75	2.50-4.90	3.00-5.25	5.00-5.70	4.75-5.00
Feb. 7	3.00-4.50	2.50-3.75	3.00-3.75	3.00-4.35	4.00-5.00	2.75-4.25	5.00-5.50
14	3.80-5.25	4.00-4.75	3.50-4.10	3.25-4.50	4.00-5.50	3.00-5.50	4.50-6.00
21	3.00-4.25	2.75-3.75	2.60-3.50	2.60-3.75	3.50-5.25	3.00-5.25	4.75-6.00
28	3.00-4.00	2.50-3.50	2.50-3.25	2.60-3.25	3.50-5.50	2.75-3.75	4.00-6.00
Mar. 7	2.75-4.25	2.75-3.50	2.75-3.25	2.75-3.50	3.50-6.00	3.00-3.50	3.00-5.50
14	2.50-4.00	2.60-3.25	2.65-3.00	2.50-3.00	3.00-5.00	2.25-2.75	2.50-5.50
21	3.00-4.50	2.60-3.75	2.60-3.25	2.50-3.35	4.00-5.90	3.00-4.00	2.75-5.50
28	3.75-4.50	3.00-4.00	2.75-3.50	2.75-3.50	4.25-5.25	4.25-4.75	2.25-6.10
Apr. 4	3.25-4.35	2.50-3.75	2.90-3.50	2.50-3.75	5.00-5.50	4.00-4.50	2.75-7.00
11	2.75-3.50	2.50-3.25	2.65-3.25	2.50-2.75	4.00-6.00	3.00-4.50	2.75-6.50

Plant City Farmers Market Auction Sales on Beans

Prices to growers in bushel hampers

Week Ending	Poles	Contenders	T-Greens	Week Ending	Poles	Contenders	T-Greens
Apr. 4	$2.20-6.20	$1.50-3.60	$1.80-3.80	Apr. 25	$2.00-7.10	$1.00-3.30	$1.00-3.60
11	1.00-4.80	.75-3.60	1.00-3.40	May 2	3.00-6.70	1.30-3.90	1.00-3.70
18	1.70-6.90	1.00-4.00	1.00-3.90	9	1.00-5.30	1.50-3.60	1.80-3.80

MANATEE-RUSKIN SECTION F.O.B. CAULIFLOWER PRICES

Week Ending	Double Deck Crates	Pony Crates	Week Ending	Double Deck Crates	Pony Crates
Jan. 10	$2.25-2.75	$1.75-2.25	Feb. 14	$2.00-2.25	$1.50-1.75
17	2.50-3.25	2.00-2.25	21	2.25-2.50	1.75-2.00
24	1.85-2.75	1.50-2.25	28	2.50	2.00
31	1.75-2.00	1.50-1.60	Mar. 7	2.50	2.00-2.25
Feb. 7	1.75-2.00	1.50-1.60			

HASTINGS SECTION F.O.B. CABBAGE PRICES

Week Ending		Domestic 1-3/4 Bu Crate	U.S. No. 1 50 Lb. Sacks
Jan.	10	$ 1.10	$ .75- .85
	17	1.10	.85
	24	1.00-1.10	.75- .85
	31	.90-1.00	.65- .75
Feb.	7	.90	.65- .70
	14	.90	.65- .70
	21	.90	.65- .70
	28	1.00	.80
Mar.	7	1.15-1.25	1.00
	14	1.25	1.00
	21	1.00-1.15	.80-1.00
	28	1.00	.80- .85
Apr.	4	.90-1.00	.75- .85
	11	.95-1.15	.85
	18	.95-1.00	.85
	25	1.00	-

LAKE OKEECHOBEE SECTION F.O.B. CABBAGE PRICES

Week Ending		Domestic Round 1-3/4 Bu.Crt.#	Domestic Round 50 Lb.Sacks	Red 1-3/4 Bu.Crt.
Dec.	27	$ -	$ -	$ -
Jan.	3	1.15-1.50	1.00-1.25	-
	10	1.10-1.15	-	-
	17	1.10-1.15	.90-1.00	-
	24	.90-1.10	.75- .90	1.75-2.25
	31	.90	.75	2.00-2.25
Feb.	7	.90	.75	1.75-2.00
	14	.90	.75	1.75
	21	.90	.75	1.50-1.75
	28	.90-1.10	.75- .90	1.50
Mar.	7	1.10-1.25	1.00	1.50-1.75
	14	1.05-1.25	.90-1.00	1.50
	21	1.00-1.10	.90- .95	1.25-1.35
	28	1.00-1.10	.85- .90	1.10-1.25
Apr.	4	1.00-1.10	.85- .90	1.15-1.25
	11	1.00	.85	-
	18	.90-1.00	.85	-
	25	.90-1.00	.85	-
May	2	Too few sales to establish market		
	9	Too few sales to establish market		

Principal container used.

SANFORD-OVIEDO SECTION F.O.B. CELERY PRICES

Prices below are confined to stock of generally good merchantable quality in 16" crates, trimmed tops, individually washed. Some celery of irregular quality was shipped during the season, and the F.O.B. prices quoted below would not be a fair indication of the returns received by growers for this quality. A charge of 10-11 cents per crate was made for precooling.

Week Ending		PASCAL 2-3 Dozen	PASCAL 6-10 Dozen	GOLDEN 3-4 Dozen	GOLDEN 6-10 Dozen
Dec.	27, 1952	$2.25-2.75	$1.50-2.00	No quote	No quote
Jan.	3, 1953	2.50-3.25	2.50	$3.25-3.50	$3.25-3.50
Jan.	10	2.00-2.75	2.25-2.50	2.25-3.00	3.00-3.25
	17	1.50-1.75	1.75-2.25	1.75-2.00	2.25-2.75
	24	1.35-1.50	1.50-2.25	2.00-2.50	2.50-2.75
	31	1.50-1.75	1.75-2.25	2.00-2.25	2.65-2.75
Feb.	7	1.75-2.00	2.00-2.25	2.25	2.75
	14	1.25-2.00	1.75-2.25	1.75-2.25	2.25-2.75
	21	1.25-1.50	1.50-2.00	1.40-1.75	2.00-2.75
	28	1.50-1.75	1.50-2.00	1.50-1.75	2.25-2.50
Mar.	7	1.50-1.75	1.50-2.00	1.75-2.00	2.25-2.50
	14	1.25-1.50	1.50-1.75	1.50-1.75	2.00-2.50
	21	1.25-1.50	1.50	1.40-1.50	2.00-2.25
	28	2.25-2.50	1.50-1.75	1.75-2.00	2.00
Apr.	4	2.50-2.75	1.25-1.75	Few 2.00	Few 2.00
	11	2.75-3.00	1.25-1.50	2.25-2.50	2.00
	18	2.50-2.75	1.25-1.50	2.50-3.00	2.50
	25	2.25-2.50	1.25-1.50	3.25-3.50	3.25-3.50
May	2	2.00-2.50	1.50-2.00	3.50	3.50
	9	2.50-3.00	2.50-2.75	3.50-4.50	3.50-4.50
	16	2.75-3.00	3.25	3.00-4.00	3.50-4.50
	23	3.00-3.50	3.50	3.00-3.25	3.50

LAKE OKEECHOBEE SECTION CELERY-CABBAGE F.O.B. PRICES

Week Ending		16 Inch Crates Wrapped	Week Ending		16 Inch Crates Wrapped	Week Ending		16 Inch Crates Wrapped
Dec.	27	$ 1.50	Feb.	7	$1.30-1.50	Mar.	21	$2.00-2.25
Jan.	3	1.50		14	1.35-1.40		28	1.75-2.25
	10	1.35-1.50		21	1.35-1.40	Apr.	4	1.75-2.15
	17	1.40-1.50		28	1.50-1.75		11	2.00-3.25
	24	1.35-1.50	Mar.	7	1.75-2.00		18	2.85-3.25
	31	1.30-1.50		14	2.00-2.25		25	2.75-3.00

SANFORD-OVIEDO-ZELLWOOD SECTION F.O.B. CABBAGE PRICES

Week Ending		Domestic Round 1-3/4 Bu.Crate	U.S. No.1 50 Lb.Sacks	Week Ending		Domestic Round 1-3/4 Bu.Crate	U.S. No. 1 50 Lb.Sacks
Jan.	10	$1.00-1.25	$ .75-1.00	Mar.	14	$ 1.25	$ .80-1.00
	17	1.00-1.10	.65- .85		21	1.00-1.20	.75- .90
	24	.85-1.05	.65- .75		28	.95-1.00	.65- .85
	31	.90- .95	- .65	Apr.	4	.85-1.00	.65- .80
Feb.	7	.80- .90	.55- .65		11	.90-1.00	.60- .75
	14	.65- .90	.50- .65		18	.70-1.00	.50- .75
	21	.80- .90	.50- .65		25	.75-1.00	.50- .75
	28	.90-1.00	.55- .75	May	2	.85-1.35	.50-1.10
Mar.	7	1.10-1.25	.85-1.00		9	1.10-1.35	.95-1.10

Note: Cost of top ice not included in above figures.

BELLE GLADE SECTION F.O.B. CELERY PRICES

Week Ending		GOLDEN		PASCAL	
		3-4 Dozen	6-10 Dozen	2-3 Dozen	6-10 Dozen
Dec.	26	$3.00	$2.50-3.00	Too few sales to quote	
Jan.	2	3.00-3.50	2.50-3.50	$2.75-3.25	$2.50-2.75
	9	2.00-2.75	2.00-3.25	1.75-2.75	2.00-2.50
	16	1.75-2.00	2.25-2.50	1.50-1.75	1.75-2.25
	23	2.00	2.50-2.75	1.25-1.50	1.75-2.50
	30	2.25	2.75	1.35-1.75	1.75-2.00
Feb.	6	2.00-2.25	2.50-2.75	1.75-2.00	2.00
	13	1.50-2.00	2.25-2.50	1.25-2.00	1.65-2.00
	20	1.40-1.50	2.00-2.25	1.25-1.50	1.75-2.00
	27	1.50-1.75	2.00-2.25	1.50	1.75-2.00
Mar.	6	2.00	2.50	1.50-1.75	1.75-2.00
	13	1.50-1.75	1.75-2.25	1.25-1.50	1.25-1.75
	20	1.50	1.75-2.25	1.25-1.50	1.35-1.50
	27	1.75-2.00	1.75-2.00	2.25-2.50	1.75
Apr.	3	1.75-2.25	1.75-2.25	2.50-2.75	1.50-1.75
	10	2.25-2.75	2.00-2.25	2.75	1.25-1.65
	17	2.75-3.00	2.50-2.75	2.50-2.75	1.50-1.75
	24	3.25	3.25	2.25-2.75	1.25-1.50
May	1	3.00-3.25	3.25-3.50	2.25-2.50	1.75-2.00
	8	3.25-3.50	3.75-4.00	2.50-2.75	2.50
	15	3.00-3.50	3.50-4.00	2.75-3.00	3.25

SARASOTA SECTION F.O.B. CELERY PRICES

Week Ending		PASCAL	
		3-4 Dozen	6-10 Dozen
Jan.	9	$1.75-2.75	$2.25-2.50
	16	1.50-1.75	2.00-2.25
	23	1.50	2.00-2.25
	30	1.25-1.75	1.75-2.00
Feb.	6	1.75-2.00	1.75-2.25
	13	1.50-2.00	1.75-2.25
	20	1.25-1.60	1.75-2.00
	27	1.25-1.50	1.50-2.00
Mar.	6	1.25-1.60	1.50-1.75
	13	1.25-1.60	1.50-1.75
	20	1.25-1.50	1.75
	27	1.25-2.50	1.40-1.75
Apr.	3	1.65-2.50	1.65-1.75
	10	1.75-2.75	None

FT MYERS-IMMOKALEE SECTION F.O.B. AND POMPANO BEACH SECTION SALES TO LOCAL BUYERS EGGPLANT PRICES

Week Ending		POMPANO	FT. MYERS-IMMOKALEE	
		Bushel Baskets, Individually Wrapped		
		Good Quality Medium-Large	Good Quality Medium-Large	Fair Quality
Nov.	22	$ -	$2.50-2.75	$ -1.50
	29	-	1.75-2.00	-
Dec.	6	1.25-2.00	1.00-1.75	-
	13	1.50-3.50	1.25-1.50	-
	20	2.25-4.00	2.50-4.00	1.75-2.00
	27	1.75-2.50	2.25-2.50	1.25-1.50
Jan.	3	1.00-2.25	1.25-2.00	-
	10	1.25-2.25	-	1.25-1.50
	17	1.75-2.50	1.50-2.00	1.50
	24	1.50-2.75	2.25-2.50	1.50-2.00
	31	1.75-2.75	-	1.50-2.25
Feb.	7	2.25-3.75	-	-
	14	3.00-4.50	-	-
	21	4.50-6.00	-	-
	28	4.00-6.00	-	-
Mar.	7	2.75-6.00	-	-
	14	1.25-3.25	-	-
	21	1.00-2.00	-	-
	28	1.00-2.00	-	-
Apr.	4	1.00-1.75	-	-
	11	.90-2.00	-	-
	18	-	-	-
	25	-	-	-

LAKE OKEECHOBEE SECTION F.O.B. ENDIVE AND ESCAROLE PRICES

Week Ending		1-1/9 Bushel Crate •	
		Endive	Escarole
Nov.	15	$1.00-1.50	$1.00-1.50
	22	1.10-1.50	1.40-1.50
	29	-	-
Dec.	6	1.25	1.00
	13	1.00-1.25	.90-1.00
	20	1.00-1.35	.90-1.25
	27	1.50-1.75	1.15-1.25
Jan.	3	1.15-1.50	.90-1.00
	10	1.15-1.50	.90-1.00
	17	1.25-1.50	.90-1.00
	24	1.25-1.50	.90-1.00
	31	1.25-1.50	.90-1.00
Feb.	7	1.00-1.25	1.00-1.25
	14	1.15-1.25	1.25
	21	1.00	1.25-1.50
	28	.90-1.00	1.50
Mar.	7	.90-1.25	1.25-1.50
	14	1.00-1.25	1.00-1.25
	21	1.00-1.10	.90-1.10
	28	1.10-1.25	1.10-1.35
Apr.	4	1.10-1.25	1.25-1.35
	11	1.10-1.50	1.25-1.35
	18	1.25-1.50	1.25-1.60
	25	1.00-1.25	1.00-1.50

• Bushel hampers generally sold for same as crates.

LAKE OKEECHOBEE SECTION F.O.B. LETTUCE PRICES

Week Ending		WGA Crates Dry Pack 4's	Eastern Crates 24's	
		Iceberg	Big Boston	Romaine
Jan.	3	$3.00-3.75	$1.15-1.25	$1.50-1.75
	10	2.50-3.00	1.00-1.25	1.00-1.50
	17	2.25-3.00	1.00	1.00
	24	2.25	.90-1.25	.90-1.25
	31	2.50	1.25	1.10-1.25
Feb.	7	$2.25-4.00	$1.00-1.25	$1.00-1.25
	14	3.50-3.75	1.25	1.00-1.25
	21	3.50	1.25	1.10-1.25
	28	4.00	-	-
Mar.	7	4.50-5.00	1.25	1.15

LAKE OKEECHOBEE SECTION F.O.B. FIELD PEA PRICES

Week Ending		Bushel Hampers	
		Blackeyes	Crowders
Mar.	23	$ 4.50	$ -
Apr.	4	4.00-4.50	-
	11	2.50-3.50	4.00
	18	2.15-2.50	3.00-3.50
Apr.	25	$2.00-2.15	$ 2.50
May	2	2.00-2.25	2.25
	9	1.75	1.75

SHIPPING POINT PRICES OF CORN IN SOUTH FLORIDA

The prices listed below are weekly ranges and represent the bulk of sales on stock of the quality indicated. Corn stock quoted is Yellow type in wire-bound corn crates.

Lake Okeechobee Section Sales F.O.B. Shipping Point

Week Ending	U.S. Fancy		Percentage U. S. Fancy			Unclassified
	4½ Dozen	5 Dozen	85-90% 4½-5 Dozen	75-85% 5 Dozen	70-75% 5½-6 Dozen	5½-6 Dozen
Feb. 7	$ -	$4.00-4.25	$ -	$ -3.25	$ -	$2.50-3.00
14	-	4.00-4.25	3.50-3.75	-	-	2.25
21	-	4.00-4.25	3.65-3.75	-	-	2.15-2.25
28	-	3.75-4.00	3.35	3.00	-	1.50-2.25
Mar. 7	3.75	3.75	3.00-3.50	2.50	2.00	1.75-2.25
14	3.50	3.50-3.75	3.00	2.50-2.75	-	2.00-2.25
21	3.50	3.50	3.00-3.25	2.50	2.25-2.50	1.75-2.25
28	3.25-3.50	3.25-3.50	2.65-3.00	2.50-2.75	2.00-2.25	1.75-2.25
Apr. 4	2.25-3.00	2.40-3.00	2.50	1.85-2.25	1.50-2.00	1.25-2.00
11	2.00-2.25	2.00-2.50	2.00	1.50-2.00	1.25-2.00	1.10-2.00
18	2.25-2.75	2.25-2.75	1.75-2.25	1.50-2.15	1.50-2.00	1.10-1.75
25	2.75-3.00	2.75-3.00	2.40	2.00-2.50	1.75-2.25	1.35-1.65
May 2	2.25-2.75	2.25-2.75	1.90-2.25	2.00-2.25	1.75-2.00	1.35-1.65
9	2.00-2.15	2.00-2.15	1.75	1.50-1.75	1.25-1.50	1.25
16	2.15-2.25	2.00-2.50	-	1.75-2.00	1.50-1.85	1.25

Pompano Beach Corn Prices
Sales to Local Buyers

Week Ending	U.S. Fancy 5 Dozen
Jan. 24	$4.75-5.00
31	4.50-5.00
Feb. 7	4.00-4.75
14	3.75-4.25
21	4.00-4.25
28	3.25-4.25
Mar. 7	3.50-3.75
14	3.00-3.75
21	3.25-3.50
28	2.75-3.50
Apr. 4	2.50-3.00
11	1.85-2.50

Lake Section F.O.B. Corn Prices

Week Ending	5 Dozen, U.S. Fancy Monday	5 Dozen, U.S. Fancy Friday
Feb. 7	$4.00	$4.25
14	4.25	4.00
21	4.00	4.00
28	4.00	3.75
Mar. 7	3.75	3.75
14	3.50	3.50
21	3.50	3.50
28	3.50	3.25
Apr. 4	$2.75-3.00	$2.40-2.50
11	2.40-2.50	2.00
18	2.25	2.75
25	3.00	2.75
May 2	2.50-2.75	2.25
9	2.00-2.15	2.00
16	2.00-2.25	2.50
23	3.00	3.50

POMPANO BEACH CUCUMBER PRICES

Sales to Local Buyers

Week Ending	Bushel Baskets		
	Good Quality Waxed	Good Quality Unwaxed	Ord-Fair Quality
Nov. 22	$ ••	$ ••	$ ••
29	••	••	••
Dec. 6	2.60-4.25	2.00-4.00	1.25-3.00
13	2.25-4.40	2.00-3.75	1.35-3.50
20	4.50-8.00	4.50-7.50	3.00-5.00
27	6.00-8.50	5.00-7.00	4.00-6.00
Jan. 3	7.00-8.50	6.00-8.00	5.00-7.00
10	7.00-8.50	7.00-8.50	4.50-7.00
17	7.00-8.00	7.00-8.00	4.00-7.50
24	5.00-8.00	5.00-8.00	3.25-5.50
31	4.50-5.50	4.50-5.50	2.25-5.00
Feb. 7	6.50-8.00	6.50-8.00	2.00-6.50
14	6.50-7.00	6.50-7.00	4.50-6.00
21	Supplies insufficient to quote.		
28	Supplies insufficient to quote.		
Mar. 7	$7.00-8.50	$7.00-8.50	$3.50-6.60
14	4.25-7.00	4.00-6.00	2.50-6.00
21	3.00-4.00	2.25-3.25	1.50-3.00
28	3.25-4.25	2.50-3.00	1.25-2.25
Apr. 4	3.25-4.50	3.00-4.00	2.25-3.00
11	3.00-4.25	2.50-3.50	2.00-2.50
18	••	••	••
25	••	••	••
May 2	••	••	••
9	••	••	••
16	••	••	••

•• Not available.

AUCTION SALES OF CUCUMBERS AT FARMERS MARKETS

Prices to Growers

Week Ending	Webster			Wauchula
	Bushel Field Crates			
	Good Quality	Fair Quality	Poor Quality	Field Run
Apr. 4	$ 2.85-4.25	$ 1.00-2.55	$ 1.00-1.90	$ 2.50-4.00
11	1.70-3.25	.50-2.50	.50-1.25	1.05-3.50
18	2.55-3.75	1.25-2.65	.50-1.40	.75-3.05
25	3.40-8.15	1.15-4.45	.50-2.85	1.60-8.15
May 2	3.05-4.75	1.15-3.10	.50-1.80	1.00-4.30
9	2.00-5.25	1.00-3.50	.50-1.65	1.00-5.50

FORT MYERS - IMMOKALEE SECTION F.O.B. CUCUMBER PRICES

Week Ending	Good Quality	Bushel Fair Quality	Baskets, Crd Quality	Waxed Large	Pickles	Cartons 24s
Nov. 22	$3.50-3.75	$2.50-2.75	$1.25-1.50	$2.00-2.50	$3.00-3.75	$ ••
29	3.75-4.50	2.50-3.00	1.25-1.50	2.00-2.50	3.25-3.75	••
Dec. 6	2.50-4.25	1.25-2.75	1.25-1.50	1.25-2.00	2.00-3.75	••
13	2.25-5.00	1.25-2.50	1.25	1.25-1.75	2.00-3.00	••
20	4.50-5.00	2.50-3.50	1.25-2.00	2.50-3.00	4.00	••
27	5.50-6.00	3.50-4.50	1.50	2.50-3.00	4.50-5.00	••
Jan. 3	6.00-7.00	4.00-4.75	1.25-2.00	3.00	4.00-5.50	••
10	7.00-8.00	4.50-5.00	1.50	3.00	5.50	••
17	7.50-9.50	5.50-6.00	2.50	4.00-4.50	6.00	••
24	6.00-9.00	3.00-6.50	1.50-2.50	3.50-5.50	5.50-7.50	••
31	5.50-7.00	3.00-4.50	-	-	-	••
Feb. 7	7.00-8.00	4.50-5.00	1.50-1.75	4.00	5.50-6.00	••
14		Supplies	insufficient	to quote.		
21		"	"	" "		
28		"	"	" "		
Mar. 7	7.50-8.00	5.00	1.50-2.50	-	-	-
14	4.00-6.50	3.00-4.50	1.25	2.00-3.50	3.50-5.00	1.50-1.75
21	3.50-4.00	1.75-2.50	-	1.50-2.25	2.75-3.50	1.25
28	3.75-4.00	2.00-2.25	-	1.75-2.25	2.50-3.00	1.35-1.45
Apr. 4	3.75-4.25	2.00-2.50	-	1.75-2.25	2.75	1.45
11	3.50-4.50	2.00-2.50	-	1.75-2.00	3.00-3.25	1.25-1.60
18	3.00-3.50	2.00-2.25	-	1.50	3.00	1.25

•• Not available.

SHIPPING POINT AUCTION SALES OF STRAWBERRIES

	• Plant City Farmers Market		• Dover	
Week Ending	1953 Range	1953 Average	1953 Range	1953 Average
Jan. 3	25-39¢ inc	34-1/2¢	32-38¢	35-3/4-36-3/4¢
10	20-50½¢	25-40	[illegible]0-45	24-1/2-43-1/2¢
17	20-43	25-3/4-38	23-45½	27-1/2-42
24	20-36	21-1/2-32	20-38	23-34-1/2
31	20-33	23-3/4-28-3/4	20-31½	24-1/2-31
Feb. 7	15-29	19-3/4-22-1/2	15-25½	20-3/4-23-1/2
14	18-32½	21-3/4-26-3/4	18-31½	23-27-1/2
21	18-33	20-1/4-28	18-33½	21-1/8-30
28	14-26½	15-3/4-22-1/2	15-27	16-3/4-23-3/4
Mar. 7	10-23½	13-1/2-19-1/4	12-23½	15-21-5/8
14	10-27½	14-3/4-21-3/4	10-28	15-1/8-23
21	10-30½	15-1/4-23-1/2	10-20	16-1/2-20

• Plant City sales per pint without crates; Dover sales per pint crates included.

Monthly & Season Total Number of Crates over Plant City Auction and Average Price per Pint.

	1952-53	1951-52	1950-51	1949-50	1948-49	1947-48
Dec.	1,013 crts 37-1/2¢	6,123 crts 30-3/8¢	844 crts 53-3/8¢	3,602 crts 35-1/2¢	11,572 crts 24-5/8¢	10,379 crts 33-1/4¢
Jan.	25,894 crts 27-1/2¢	34,736 crts 25¢	23,986 crts 32-1/2¢	53,966 crts 22-1/8¢	21,029 crts 30-3/8¢	12,020 crts 31-3/4¢
Feb.	48,529 crts 21-1/2¢	43,347 crts 23-1/2¢	47,684 crts 24-1/8¢	63,757 crts 19-1/4¢	41,213 crts 25-1/4¢	22,495 crts 28-1/4¢
Mar.	19,526 crts 17-1/8¢	19,769 crts 24-1/2¢	49,589 crts 18-1/2¢	19,791 crts 24-3/4¢	23,359 crts 27-5/8¢	28,855 crts 19-3/8¢
Season •Total	•95,157 crts 22-1/2¢	104,347 crts 24-5/8¢	123,630 crts 23-5/8¢	141,116 crts 21-5/8¢	97,314 crts 26-7/8¢	73,858 crts 26-1/8¢

• Seasonal crates and average for 1953 include the month of April.

LAKE OKEECHOBEE SECTION F.O.B. RADISH PRICES

Week Ending	W.B. Crts Thirty Bunches	16 Qt. Bskt. Thirty Bunches	Week Ending	W.B. Crts Thirty Bunches	16 Qt. Bskt. Thirty Bunches	Week Ending	W.B. Crts Thirty Bunches	16 Qt. Bskt. Thirty Bunches
Nov. 15	$ .80-1.25	$ -	Jan. 17	$ .65- .70	$ .70	Mar. 21	$ .70- .80	$ .60- .70
22	.65- .70	.65- .70	24	.70	.65	28	.70- .90	.60- .70
29	.65- .70	.65- .80	31	.70	.65- .70	Apr. 4	.75- .80	.65- .70
Dec. 6	.60- .65	.65- .70	Feb. 7	.70- .75	.65	11	.75- .80	.65- .70
13	.60	.70	14	.70	.60- .65	18	.80	.65- .70
20	.60- .80	.70- .90	21	.70- .90	.60- .75	25	.80- .90	.65- .75
27	.80	.90	28	.70- .80	.65- .70	May 2	.70- .80	.60- .70
Jan. 3	.70- .90	.85-1.00	Mar. 7	.75- .90	.70- .80	9	.75- .80	.60- .75
10	.70- .75	.70- .85	14	.75- .85	.65- .75			

SHIPPING POINT PRICES OF PEPPERS IN SOUTH FLORIDA

The prices shown are weekly ranges and represent the bulk of sales on stock of the quality indicated.

Week Ending	Lake Okeechobee Section • Calif. Wonder Type Bu. Bskt. & 1-1/9 Bu. Crt. Large	Lake Okeechobee Section • Calif. Wonder Type Bu. Bskt. & 1-1/9 Bu. Crt. Fair Qual.	Plant City ✱ Calif. Wonder Type Bu. Hmpr. & Bu. Bskt. Good Qual.	Plant City ✱ Calif. Wonder Type Bu. Hmpr. & Bu. Bskt. Fair Qual.
Mar. 7	$ 6.00	$3.00-3.50	$ -	$ -
14	5.00	2.50	-	-
21	4.25-5.00	2.00-2.50	-	-
28	4.75-6.95	2.25-4.95	-	-
Apr. 4	4.50-6.30	2.00-4.00	-	-
11	4.25-6.60	2.50-4.75	3.30-7.10	1.50-4.70
18	3.50-4.50	2.00-3.00	3.00-4.70	1.50-2.00
25	3.75-4.00	2.00-2.50	2.90-5.60	1.50
May 2	2.75-4.00	1.25-2.50	1.00-4.20	.50-1.50
9	2.00-2.50	1.25-1.50	.70-1.90	-

Week Ending	Ft. Myers-Immokalee Section • — Bushel Baskets — Calif. Wonder Type Med.-Large	Ft. Myers-Immokalee Section • — Bushel Baskets — Calif. Wonder Type Fair Qual.	World Beaters
Jan. 10	$4.00-5.25	$ 3.50	$4.50-4.75
17	4.00-5.00	-	-
24	4.50-5.00	2.00-2.50	-
31	2.75-4.50	-	1.50-1.75
Feb. 7	2.00-3.50	1.50-2.00	-
14	2.50	-	-
21	3.00-3.25	1.25	-

• Sales F.O.B. shipping point.

✱ Farmers Market Auction.

POMPANO BEACH SECTION PEPPER PRICES

Sales to Local Buyers in Bushel Baskets.

Week Ending	California Wonder Type Medium to Large	California Wonder Type Small to Medium	World Beater Type Medium to Large	World Beater Type Small to Medium
Dec. 6	$4.00-5.50	$3.10-4.75	$3.00-5.00	$ -
13	4.00-6.25	3.25-3.75	3.00-4.00	3.00-3.25
20	4.50-6.50	3.50-5.00	3.25-5.25	3.25-4.00
27	5.25-7.50	4.10-6.00	4.25-5.50	3.15-4.50
Jan. 3	4.00-6.50	2.75-3.85	3.00-4.50	2.50-3.00
10	4.50-5.75	3.25-4.25	3.25-4.25	2.75-3.25
17	3.25-5.50	2.50-3.75	2.10-3.50	1.50-2.75
24	2.50-5.00	2.25-3.75	2.00-3.10	1.50-2.25
31	2.25-4.75	1.25-2.75	1.35-2.75	1.00-1.50
Feb. 7	1.50-3.50	1.25-2.00	1.05-1.75	.90-1.00
14	2.00-4.00	1.50-2.40	1.25-2.25	1.25-1.50
21	3.00-5.25	2.00-3.25	2.00-3.00	1.50-2.35
28	3.00-5.50	2.00-3.25	2.25-3.50	1.50-2.40
Mar. 7	3.00-5.50	2.00-3.25	2.00-3.00	1.50-2.35
14	2.50-5.50	1.75-3.25	1.50-2.90	1.15-2.00
21	2.00-5.25	1.25-3.00	1.50-2.75	1.00-1.75
28	3.00-5.75	1.50-3.25	1.50-3.50	1.50-2.25
Apr. 4	3.00-8.00	2.00-4.00	2.00-4.50	1.50-2.50
11	2.50-6.00	1.50-4.00	2.00-4.00	1.50-2.35

POMPANO BEACH SECTION PEPPERS (Cont'd).

Week Ending	Italianelles•	Good Quality in Bushel Hampers Finger Hots	Good Quality in Bushel Hampers Anaheims •	Good Quality in Bushel Hampers Hungarian Wax	Long Hots •
Dec. 6	$4.00-5.00	$4.00-5.50	$ -	$ 3.00	$ -
13	4.50-4.75	7.00	-	3.75-4.00	-
20	4.25-6.00	7.00-8.00	3.50-4.00	4.50-5.50	-
27	3.00-4.00	7.00-7.50	3.50	4.00	-
Jan. 3	2.50-3.50	7.00-7.50	2.50-3.25	4.50-5.00	3.50
10	2.75-3.65	7.00	3.00-3.25	6.00	4.00-4.50
17	2.50-3.00	6.50-8.75	3.00	5.00-7.15	5.50
24	2.50-3.50	5.50-8.00	3.00-4.00	4.00-4.50	4.50
31	1.75-3.50	5.00-6.00	1.50-3.00	4.00	3.00-4.25
Feb. 7	1.50-2.00	5.50-6.00	1.25-2.00	3.00-5.00	2.50
14	1.50-2.50	5.00-6.00	1.15-1.50	3.50-5.00	-
21	1.75-2.50	3.50-5.50	1.00-1.75	2.50-5.00	3.25
28	1.75-2.60	2.50-4.00	1.50-3.00	2.00-3.00	2.75-3.25
Mar. 7	1.35-2.50	1.50-3.00	2.00-3.50	1.50-3.00	2.50
14	1.00-2.00	1.50-2.00	1.50-3.00	1.50-2.00	1.50-2.25
21	.75-1.50	1.00-2.00	1.25-2.00	1.25-2.00	2.25-2.75
28	1.10-1.75	1.25-2.00	1.50-2.00	1.50-2.50	2.00-2.75
Apr. 4	1.25-1.75	1.25-2.00	1.25-2.50	2.00-2.50	-
11	1.50-1.75	1.50-1.75	1.50-2.75	2.50-3.35	2.00

• Prices also include some sales in bushel baskets.

DADE COUNTY F.O.B. AND PLANT CITY FARMERS MARKET AUCTION SALES SQUASH PRICES

Dade County Section

Yellow Crooknecks - Bushel Hampers

Week Ending	Good Qual. Small-Med.	Fair Qual. Large
Jan. 17	$ 4.50	$ 2.25
24	2.50-4.00	1.00-2.00
31	3.25-3.50	1.50-1.75
Feb. 7	3.50-4.50	1.50-2.50
14	3.00	1.50
21	3.00-3.50	1.50-1.75

Week Ending	Good Qual. Small-Med.	Fair Qual. Large
Feb. 28	$3.00-3.25	$1.50-1.75
Mar. 7	3.50-4.00	1.75-2.00
14	3.50-4.00	1.75-2.00
21	3.25-4.00	1.50-2.00
28	2.50-3.00	1.25-1.50
Apr. 4	2.50-3.00	1.25-1.50

Plant City

Week Ending	Bushel Hampers Yellow Crooknecks
Mar. 28	$2.00-4.60
Apr. 4	1.60-5.10
11	1.00-3.50
18	1.00-5.90
25	1.90-4.60
May 2	1.00-2.90
9	1.30-4.00

SHIPPING POINT PRICES OF TOMATOES IN SOUTH FLORIDA

The following prices are weekly ranges and represent the bulk of sales on stock of the quality indicated. Quotations on tomatoes in 60 Lb. containers are for green unwrapped, while those in lugs are for green wrapped.

Fort Myers - Immokalee Section F O B. Tomato Prices

60 Lb. Containers - [illegible] Percent U. S. No. One or Better.

Week Ending	6x6s	6x7s	7x7s	7x8s
Dec. 6	$ 13.50-14.00	$ 11.00-12.00	$ 7.00-7.50	$ 4.25-5.00
13	14.00	9.00-10.00	5.00-5.50	2.50-3.50
20	- Too few sales to establish market -			
27	11.00	9.00	6.00	3.50-4.00
Jan. 3	9.00-10.50	8.00- 8.50	5.00-5.50	3.00-3.50

Dade County Section F.O.B. Tomato Prices

60 Lb. Containers - 75 Percent U.S. No. One or Better •

Week Ending	6x6s	6x7s	7x7s	7x8s
Jan. 3	$ 8.00-11.00	$ 7.00- [illegible]	$ 4.00-5.00	$ 2.00-3.00
10	5.50- 7.00	4.50- 5.50	3.50-4.00	2.50
17	5.50- 7.00	4.00- 5.00	3.00-4.00	2.00
24	5.00- 7.00	4.50- 5.00	3.00-4.00	2.00-2.25
31	5.00- 6.00	4.00- 5.50	3.00-4.00	1.50-2.50
Feb. 7	6.00- 8.50	[illegible]- 7.50	4.00-5.50	2.00-3.50
14	7.00- 9.00	[illegible]- 8.50	4.00-5.50	2.00-3.50
21	- Too few sales to establish market -			
28	9.00-11.00	[illegible]- 9.00	5.00-7.00	2.50-3.50
Mar. 7	9.00-12.00	7.50-10.00	4.50-7.00	2.50-3.50
14	7.00- 9.00	5.00- 7.00	2.50-4.00	1.50-2.00
21	7.00- 9.00	6.00- [illegible]	3.00-3.50	1.75-2.50
28	8.50-11.00	7.50- [illegible]	4.00-5.50	2.00-3.50
Apr. 4	6.00- 7.50	5.00- 6.00	3.50-4.00	2.00
11	6.00-6.50	5.00- 5.50	3.50-4.00	2.00-2.50

• Prices quoted were mostly 80% U.S. No. 1 or better.

Auction Sales of Tomatoes at Florida City Farmers Market

Field Crates, 60 Lb. Minimum, Field Run Sold, [illegible] Green, Unwrapped

Week Ending	Number Crates	Range of Prices	Range of Averages	Week Ending	Number Crates	Range of Prices	Range of Averages
Jan. 24	22,728	$1.07- 5.40	$2.64-3.15	Mar. 7	34,145	$1.07-10.60	$4.66-6.45
31	10,534	1.07- 6.10	2.21-3.35	14	34,946	1.07- 9.50	4.76-6.26
Feb. 7	12,941	1.07- 9.50	3.87-6.80	21	38,[illegible]	1.07- 9.40	5.09-5.96
14	18,987	1.07- 9.70	4.32-5.68	28	40,[illegible]	1.07- 9.10	4.82-6.82
21	25,984	1.07- 9.50	4.54-5.37	Apr. 4	28,967	1.07- 7.70	4.18-4.71
28	24,894	1.07-11.00	5.79-6.51	11	23,044	1.07- 7.80	3.11-4.03

Fort Pierce Section F.O.B. Tomato Prices

60 Lb. Containers

Week Ending	Percentage U. S. No. 1 6x6s	6x7s	7x7s	7x8s	U. S. No. 2 6x6s	6x7s	7x7s
		75% U.S. No. 1 or Better					
Nov. 22	$ 6.50- 7.00	$ 5.50	$ 3.50	$2.25-2.50	$	$	$
29	8.50-10.50	7.00- 9.00	5.50-7.00	3.50-4.50			
Dec. 6	10.00-13.00	9.00-11.00	4.50-7.00	2.00-5.00			
13	8.00- 9.00	6.00- 7.00	3.75-4.00	1.50-2.00			
		80% U.S. No 1 or Better					
Apr. 4	8.00	7.00	4.00-5.00	2.50-3.00	5.50	3.50-4.50	2.00
11	7.00- 7.50	6.00-6.50	5.00	2.50-3.00	4.50-5.00	3.00-4.00	2.00-3.00
18	5.50- 6.50	5.00-6.00	4.00-4.50	2.50-3.00	3.00-4.00	2.25-3.50	1.50-2.50
25	5.50- 6.00	4.00-5.00	3.00-4.00	1.50-2.50	3.00-3.50	2.25-3.00	1.75-2.00
May 2	6.00- 6.50	3.50-4.50	2.50-3.00	-	3.50-4.00	1.50-3.00	-
9	6.50	4.00-4.50	2.50-3.00	-	3.50-4.00	1.50-1.75	-

Manatee-Ruskin Section F.O.B. Tomato Prices

U.S. No. One Quality

Palmetto Farmers Market

Auction Sales

Week Ending	60 Lb. Containers 6x6s	6x7s	7x7s	Lugs 6x6s	6x7s	Palmetto Farmers Market Auction Sales Range	Good Quality•
Apr. 25	$5.50-6.00	$4.50-5.00	$3.50-4.00	$3.50-3.75	$3.00-3.25	$ .50-3.50	$2.00-2.50
May 2	6.00-7.00	4.00-5.00	3.00-3.50	4.00	3.00	.50-4.00	2.50-3.50
9	6.50-7.00	4.00-5.00	3.00	4.00	3.00	.50-4.90	2.50-4.00

• Mostly price

SHIPPING POINT PRICES OF POTATOES IN SOUTH FLORIDA

The prices listed below are weekly ranges and cover washed, Round Red Type in 50 lb. paper, burlap and cotton sacks.

Week Ending	Lake Okeechobee Section Sales F. O. B. Shipping Point U.S. No. 1 Quality Size A	Size B	Unclassified	Fort Myers Section U. S. No. 1 Quality Size A	Size B	U.S.No 2 Quality
Jan. 3	$2.50-3.00	$2.25-3.00	$ -	$ -	$ -	$ -
10	2.50-3.00	2.00-2.50	1.00-1.50	-	-	-
17	3.00	2.25-2.50	1.00-1.50	-	-	-
24	3.00	2.50	1.25	2.75-3.00	2.50-2.85	1.75-2.00
31	-	-	-	2.50-2.75	2.25-2.65	1.50-2.00
Feb. 7	-	-	-	2.25-2.35	2.00-2.20	1.50-1.75
14	-	-	-	2.00-2.25	1.75-2.15	1.25-1.75
21	-	-	-	1.75-2.00	1.40-1.75	1.25-1.50
28	-	-	-	1.65-1.75	1.25-1.50	1.00-1.25
Mar. 7	-	-	-	1.40-1.60	1.10-1.25	1.00-1.10
14	-	-	-	1.40-1.50	1.00-1.25	1.00

Dade County Section

Sales F. O. B. Shipping Point ✗

Week Ending	U. S. No. 1 Quality Size A	Size B	Unclassified
Feb. 14	$2.00-2.35	$1.85-2.15	$1.50-1.75
21	1.85-2.00	1.65-1.85	1.25-1.50
28	1.55-1.75	1.00-1.50	1.00-1.25
Mar. 7	1.50-1.65	1.10-1.25	1.00-1.25
14	1.35-1.50	1.00-1.10	1.00-1.10

Sales F. O. B. Shipping Point ✗

Week Ending	U. S. No. 1 Quality Size A	Size B	Unclassified
Mar. 21	$1.40-1.50	$ .90-1.00	$ .90-1.00
28	1.50-1.85	.90-1.25	.90-1.00
Apr. 4	1.75-2.00	.90-1.25	.90-1.25
11	1.65-1.85	.90-1.15	1.00-1.25

• Mostly waxed and colored. ✗ Most sales were made on the basis of inspection and acceptance on arrival.

HASTINGS SECTION F.O.B. SHIPPING POINT POTATO PRICES

(Quotations on U.S. ✗1 stock of good merchantable quality and condition, burlap sacks)

Date		100 Lb. Sacks Size A	Size B	50 Lb. Sacks Size A	Size B
Apr.	4	$4.00	$ 3.00	$ 2.10	$ 1.60
"	6	4.00	3.00	2.10	1.60
"	7	4.00	3.00	2.10	1.60
"	8	4.00	3.00	2.10	1.60
"	9	4.00	2.75-3.00	2.10	1.45-1.60
"	10	4.00	-	2.10	-
"	13	4.00	-	2.10	-
"	14	4.00	2.75	2.10	1.45-1.50
"	15	3.75	2.00	1.95	1.10
"	16	3.50	2.00	1.85	1.10
"	17	3.50	-	1.85	1.00
"	20	3.00	1.75	1.60	.95
"	21	3.00	1.60-1.75	1.60	.85- .90
"	22	3.00	1.75	1.60	.90-1.00
"	23	3.00	1.50-1.75	1.60	.75
"	24	3.00	1.50-1.75	1.50-1.60	.75
"	27	3.00	1.25	1.50-1.60	-
"	28	2.50	-	1.25-1.35	-
"	29	2.50	.65- .90	1.25-1.35	-
"	30	2.00	-	1.00-1.10	-
May	1	2.00	-	1.00-1.10	-

Date		100 Lb. Sacks Size A	Size B	50 Lb. Sacks Size A	Size B
May	4	$2.25	$ 1.25	$1.12½-1.25	$ .70- .75
"	5	2.25	1.25	1.12½-1.25	.70- .75
"	6	2.25	1.25	1.12½-1.25	.70- .75
"	7	2.75	1.20-1.50	1.37½-1.47½	.80- .85
"	8	3.00	1.25-1.50	1.50- 1.60	.75- .85
"	11	3.00	1.25	1.50- 1.60	.70- .75
"	12	3.00	1.25	1.55- 1.60	.70- .75
"	13	3.00	1.25	1.50- 1.60	.70- .80
"	14	3.00	1.25	1.50- 1.60	.70- .80
"	15	3.00	1.25	1.50- 1.60	.70- .80
"	18	3.00	1.25	1.50- 1.60	.70- .80
"	19	2.75	1.25	1.45- 1.50	.65
"	20	2.75	.95-1.25	1.45- 1.50	.65- .70
"	21	2.75	.95-1.25	1.45- 1.50	.65- .70
"	22	2.75	.95-1.25	1.45- 1.50	.65- .70
"	25	2.25	.90-1.00	1.20	-
"	26	2.25	-	1.20	-
"	27	2.25	-	1.20	-
"	28	2.25	-	1.20	-
"	29	2.25	-	1.20	-
June	1	2.00	-	-	-

POMPANO BEACH SECTION SALES TO LOCAL BUYERS SQUASH PRICES

Week Ending	Bushel Hampers, Small to Medium Yellow Crookneck	Yellow Straightneck	White	1/2 Bu. Basket, Small-Medium. Cocozelle	Zucchini	Bu. Basket Med.-Large Acorn
Dec. 6	$3.00-4.00	$1.50-2.50	$2.00-3.00	$ .75-1.75	$2.00-2.75	$ -
13	3.25-6.25	1.25-3.50	1.75-3.00	.85-2.50	1.75-3.00	-
20	5.00-8.85	4.00-5.75	3.00-5.00	2.35-3.50	3.00-4.00	-
27	4.50-7.50	2.75-4.00	3.00-4.50	1.25-2.00	1.50-2.85	-
Jan. 3	2.00-5.00	1.25-2.50	1.00-2.50	.75-1.25	1.00-1.75	4.00
10	3.50-5.50	1.25-2.75	1.25-2.00	.85-1.50	1.35-1.75	3.50-4.00
17	4.00-6.00	1.50-2.50	1.50-3.00	1.00-1.75	1.50-2.25	4.00-5.00
24	2.00-3.50	1.75-3.00	1.25-3.50	1.60-2.50	2.00-2.50	3.50-5.00
31	2.75-5.00	3.00-3.75	1.50-3.25	1.25-2.00	2.00-2.50	3.50-4.00
Feb. 7	3.00-3.50	3.50-5.25	1.75-3.50	1.00-1.50	1.75-2.25	3.25-4.00
14	2.50-4.00	3.00-5.00	1.50-3.00	1.15-1.50	1.25-2.00	3.75-4.00
21	3.00-4.00	3.00-5.00	1.50-3.00	1.25-2.00	1.50-1.75	3.50-5.00
28	2.50-4.00	3.50-4.75	1.50-3.00	1.50-2.50	1.50-2.00	3.50-5.00
Mar. 7	2.50-4.50	2.50-4.00	1.50-3.00	1.75-2.50	1.50-2.00	3.50-5.00
14	2.50-4.00	1.75-2.75	1.50-3.00	1.50-2.00	1.75-2.00	3.50-4.25
21	3.50-4.50	2.50-3.00	1.50-3.00	1.50-2.00	1.75-2.00	3.50-4.00
28	2.25-3.75	2.00-3.00	1.50-2.50	1.75-2.00	1.75-2.75	2.50-3.75
Apr. 4	1.40-3.50	1.75-3.00	1.00-2.50	1.50-2.25	2.50-3.00	2.50-3.00
11	1.25-2.25	1.25-2.25	1.00-2.00	1.00-2.25	1.50-2.50	2.00-2.50

MARKETING INFORMATION IN 1940 AND 1953

by
Neill Rhodes
Commissioner
Florida State Marketing Bureau

Comparing Market News information available in 1953 to that which the Florida agricultural industry might obtain in 1940 emphasizes expansion and improvement of the official service initiated by the Florida State Marketing Bureau more than 30 years ago. Back in June 1919 fruits and vegetables, and poultry and eggs, Jacksonville, were quoted daily by the Bureau. October 1, 1919, the "white egg" quotes were started. The Federal-State leased wire service, extended to field station coverage, had its origin in the 1922-23 season, celery Market News office conducted at Sanford January-April 1923, Citrus Market News offices were in operation at Orlando January-April 1924.

By 1940 a cooperative agreement had been entered into between the U.S. Department of Agriculture and the Florida State Marketing Bureau, whereby the elaborate Market News system and facilities of the Federal agency were made available to Florida. In accordance with recommendation I made, the entire overhead expense of the Florida Federal-State Market News field office service was shared equally between the two cooperating agencies, at tremendous saving to Florida.

Increasing the Market News service by every practical means possible, the Bureau by 1940 was providing coverage for fruits and vegetables, poultry and eggs on the Jacksonville, Tampa and Miami markets. The Federal-State service provided shipping point and terminal market information - daily market reports - on the principal vegetables at Sanford, Hastings, Ocala, Leesburg, Belle Glade-Chosen, Bradenton-Plant City, Pompano, for citrus at Lakeland, and on livestock, Florida area, at Thomasville, Georgia.

The chain of marketing information, essentially Market News service, connecting the initial, pioneering stage of 1919 with the most comprehensive set-up of all states in 1953, has more links in the welding process for future expansion and broader coverage by press, radio and television. For the present 1953, the network of official, impartial market information available for the Florida grower and shipper is so fabricated that the farmer is as well fortified with current market values and conditions as the trade. There is no excuse for his being misinformed or uninformed. If the agricultural endeavor is devoted to citrus, special market reports are available daily throughout the citrus shipping season. If vegetable production is the line followed, a daily Federal-State report is mailed free of charge from the Bureau offices from November 1 to July 1, including shipment, passing, track holding, terminal market conditions and prices, and Florida shipping point prices and market conditions of the principal Florida vegetables. In addition similar service is provided for the seasonal operations in concentrated vegetable producing areas of the State at Hastings, Sanford, Ocala, Pompano, Belle Glade, Plant City, and Leesburg. F.O.B. coverage is included regularly in these several-section releases for other points as Florida City, Ft. Pierce, Ft. Myers, Immokalee, Manatee-Ruskin, Sarasota, Wauchula, Webster, Gainesville, Zellwood, Dover, the Lake Okeechobee and Dade County areas. A special summertime Market News service is provided July-October for lime, avocado and mango shippers.

The poultry farmer receives great recognition in our Market News work. The year round a report is mailed free of charge from the Bureau offices in Jacksonville every Tuesday and Friday including intervening days to provide complete record of poultry and egg prices for: Jacksonville, Miami, Tampa, Orlando, St. Petersburg, Tallahassee, Palatka section, and the North Georgia and other outside markets of interest to Florida poultrymen. Special telegraphic service available for faster-than-mail requirements.

Two additional livestock Market News reporters were added to the Bureau force last August 1. Official quotes and market information is available to the livestock producer - and dealer - for the following markets: Gainesville, Live Oak, Ocala, Arcadia, Lakeland, Wauchula, Monticello, Marianna, Graceville, Madison, Belle Glade, Okeechobee, Kissimmee and important outside centers.

The New York City flower market is included in the daily releases of the Jacksonville and Plant City offices. A continuous schedule of current farm-side value of numerous other miscellaneous agricultural products is provided thru the medium of For Sale, Want and Exchange Bulletin with an estimated reader patronage of 150,000 people. Tentative plans provide for the greatest Market News service expansion ever - but that is an article within itself. If the Florida farmer will only take the time to listen and read, he can keep fully informed of the market value and conditions of any important agricultural commodity he may produce.

UNITED STATES DEPARTMENT OF AGRICULTURE
Bureau of Agricultural Economics
302 Post Office Building, Orlando, Florida
Date of Report January - 1953

1952 FLORIDA ANNUAL CROP SUMMARY

For the seventh consecutive season crop production in Florida set a new record when in 1951-52 a little over 7.5 million tons of food and feed were produced. This output exceeds last year's production of 6.8 tons by 10 percent. New records were established in citrus and vegetable production. The State's 39 principal crops were grown on 2,282,500 acres in 1951-52 compared with 2,227,800 the year before.

The value of crops harvested in Florida dropped about $32million as low returns for citrus fruits more than offset a $20 million increase from vegetables. The value of all crops harvested in 1951-52 is placed at $356,717,000, 8 percent under the 1950-51 return of $386,822,000.

FIELD CROPS - There were 1,307,400 acres of field crops planted with 707,200 tons of food and feed taken from 989,400 harvested acres. This production was valued at $69.6 million. Most of the increase in acreage and production was due to larger plantings of corn and oats, which more than offset smaller acreages of cotton and peanuts.

FRUITS AND NUTS - Another record citrus crop of close to 120 million boxes boosted the fruit and nut production in the State to 5.2 million tons, compared with 4.6 million the year before. Valuation dropp again despite the record production and at $128 million compares with $181 million in 1950-51 and the all ti record of nearly $203 million in 1949-50.

Planting of citrus and tung nuts continues to increase, boosting the total acreage of fruits and nuts from 584,300 in 1950-51 to 609,700 in 1951-52. Bearing acreage reflecting recent plantings of citrus a tung increased 19,000 acres during the year to 524,600 acres.

VEGETABLES - Florida growers planted, harvested and sold a record vegetable crop in 1951-52 when 365,400 acres were planted, of which 344,800 acres were harvested, yielding 1,588,900 tons valued at nearly $159 million. These are all new records for acreage, production and value. Snap beans, tomatoes and a new comer, sweet corn, paced the plantings with 73,600, 53,500 and 32,900 acres harvested respectively, while dollarwise tomatoes with $43 million, Irish potatoes $18.5 and snap beans $17.8 were the three top crops.

SUMMARY	YEAR	ACREAGE Planted	ACREAGE Harvested	PRODUCTION Tons	VALUE OF PRODUCTION a/ b/
		Thousands		Thousands	Thousand Dollars
TOTAL FIELD CROPS	1952	1307.4	989.4	707.2	69.611
	1951	1184.0	957.0	678.5	67,528
TOTAL VEGETABLES	1952	365.4	344.8	1588.9	158,997
	1951	359.5	319.2	1473.9	138,594
TOTAL FRUITS & NUTS	1952	609.7	524.6	5227.4	128,109
	1951	584.3	505.3	4607.9	180,630
TOTAL ALL CROPS	1952	2282.5	1858.8	7521.9	356,717
	1951	2227.8	1781.5	6760.3	386,822

FRUITS AND NUTS

CROP	PRODUCTION 1950-51	PRODUCTION 1951-52	SEASON AVERAGE PRICE a/ 1950-51	SEASON AVERAGE PRICE a/ 1951-52	VALUE OF PRODUCTION b/ 1950-51	VALUE OF PRODUCTION b/ 1951-52	Unit
		Thousands	Dollars		Thousand Dollars		
Avocados, actual tons	6,500	7,900	106.00	130.00	689	1,027	Ton
ALL CITRUS	105,580	119,360	1.68	1.17	177,399	123,547	Box
Grapefruit, all	33,200	36,000	1.14	[illegible]	37,956	26,708	Box
Seedless	15,800	17,700	1.29	1.02	20,382	17,544	Box
Other	17,400	18,300	1.01	.58	17,574	9,164	Box
Oranges, all	67,300	78,600	1.93	1.12	129,975	88,266	Box
Early & Midseason	36,800	43,800	1.75	1.03	64,400	45,114	Box
Valencias	30,500	34,800	2.15	1.24	65,575	43,152	Box
Tangerines	4,800	4,500	1.90	1.85	8,740	7,585	Box
Limes	280	260	2.60	3.80	728	988	Box
Pears	75	110	1.15	1.15	86	126	Bu.
Peaches	24	18	2.50	2.60	60	47	Bu.
Pecans, all	5,280	3,468	.183	.207	964	718	Lb.
Improved	3,440	2,081	.200	.225	688	468	Lb.
Seedlings	1,840	1,387	.150	.180	276	250	Lb.
Pineapples	11.5	19.0	5.70	6.50	66	124	Box
Tung Nuts, actual tons	12,200	24,000	112.00	105.00	1,366	2,520	Ton
	Tons						
TOTAL ABOVE CROPS	4,607.9	5,227.4			180,630	128,109	

a/ Citrus price equivalent packing house or factory door, all methods of sale.

b/ Value is for marketing season or crop year and should not be confused with calendar year income.

1952 FLORIDA ANNUAL FIELD CROP SUMMARY (Cont'd from page 86)

CROP	YEAR	ACREAGE Planted	ACREAGE Harvested	YIELD per Acre	UNIT	PRODUCTION	SEASON AVERAGE PRICE	VALUE OF PRODUCTION a/
		Thousand Acres				Thousand	Dollars	Thous.Dols.
Corn, all	1952	650	637	15.5	Bu.	9,874	1.75	17,280
	1951	606	601	16.0	Bu.	9,616	1.61	15,482
Cotton, Lint	1952	55	54	271	Lb.(Bale)	30	.389	5,922
	1951	63	62	250	Lb. "	32	.3605	5,812
Cottonseed	1952	-	-		Ton	13	63.80	829
	1951	-	-		Ton	14	60.70	850
Oats	1952	146	36	30.0	Bu.	1,080	1.15	1,242
	1951	117	20	25.0	Bu.	500	1.32	660
Cowpeas, Alone	1952	33	16	-		-	-	-
	1951	35	17	-		-	-	-
Cowpeas for Peas	1952		3	4.5	Bu	14	4.80	67
	1951		3	4.5	Bu.	14	4.27	60
Cowpeas Interplanted	1952	16	-	-		-	-	-
	1951	17	-	-		-	-	-
Hay, all	1952	-	78	.69	Ton	54	26.50	1,431
	1951	-	80	.71	Ton	57	23.80	1,357
Hay, Cowpeas	1952	-	5	.65	Ton	3	-	-
	1951	-	5	.80	Ton	4	-	-
Hay, Peanut	1952	-	47	.56	Ton	26	-	-
	1951	-	53	.60	Ton	32	-	-
Hay, Other Tame	1952	26	26	.95	Ton	25	-	-
	1951	22	22	.95	Ton	21	-	-
Lupine Seed	1952	100	11	650	Lbs.	7,150	.040	286
	1951	50	12	600	Lbs.	7,200	.049	353
Peanuts, equivalent solid	1952	230	-	-		-	-	-
	1951	241	-	-		-	-	-
Peanuts, alone	1952	195	54	890	Lbs.	48,060	.102	4,902
	1951	201	65	870	Lbs.	56,550	.094	5,316
Peanuts, interplanted	1952	70	-	-		-	-	-
	1951	79	-	-		-	-	-
Potatoes, Irish All	1952	31.7	31.0	246	Bu.	7,626	2.44	18,607
	1951	24.6	24.5	258	Bu.	6,321	1.84	11,631
Sweet Potatoes	1952	8.0	8.0	70	Bu.	560	4.10	2,296
	1951	7.5	7.5	68	Bu.	510	2.85	1,454
Tobacco, All	1952	26.7	26.7	1141	Lb.	30,458	.706	21,519
	1951	26.6	26.6	1218	Lb.	32,392	.723	23,422
Tobacco, Type 14 (Cigarette)	1952	22.7	22.7	1140	Lb.	25,878	.513	13,275
	1951	22.5	22.5	1200	Lb.	27,000	.508	13,716
Tobacco, Type 62 (Cigar Wrapper)	1952	4.0	4.0	1145	Lb.	4,580	1.80	8,244
	1951	4.1	4.1	1315	Lb.	5,392	1.80	9,706
Tobacco, Ga.-Fla. Type 62 Shade	1952	5.1	5.1	1147	Lb.	5,850	1.80	10,530
	1951	5.2	5.2	1303	Lb.	6,778	1.80	12,201
Sugarcane for Syrup	1952	5	5	145	Gal.	725	1.35	979
	1951	6	6	160	Gal.	960	1.25	1,200
Sugarcane for Sugar and Seed	1952	43.7	43.7	34.9	Ton	1,526	7.60	11,598
	1951	39.9	39.9	32.4	Ton	1,292	8.14	10,517
Velvet Beans, All Purposes	1952	60	60	500	Lb.(Ton)	15	40.00	600
	1951	70	70	520	Lb. "	18	38.00	684
Soybeans	1952	14	12	20.0	Bu.	240	2.75	660
	1951	10	8	18.0	Bu.	144	2.51	361
TOTAL ABOVE FIELD CROPS (Not including Commercial Potatoes)								
	1952	1302.4	989.4		Ton	707.2		69,611
	1951	1184.0	957.0		Ton	678.5		67,528

a/ Value is for marketing season and should not be confused with calendar year.

NOTE: The foregoing report was supplied by the U.S. Bureau of Agricultural Economics, Post Office Building, Orlando, Florida.

VOLUME AND VALUE OF FLORIDA GENERAL FARM CROPS
(For Selected Years)

Commodity	1920			1925		
	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	8,668,000	$ 9,795,000	Bu.	8,262,000	$ 7,684,000
Cotton	Bale	20,000	1,782,000	Bale	43,000	4,561,000
Tobacco	Lbs.	4,200,000	2,041,000	Lbs.	5,810,000	1,743,000
Peanuts (Picked & Threshed)	Lbs.	40,000,000	2,520,000	Lbs.	23,400,000	1,147,000
Sweet Potatoes	Bu.	2,300,000	3,174,000	Bu.	1,840,000	3,386,000
Cow Peas	Bu.	(Included in other field crops)		Bu.	36,000	129,000
Oats	Bu.	255,000	230,000	Bu.	125,000	85,000
Velvet Beans	Tons	(Included in other field crops)		Tons	53,000	753,000
Hay	Tons	83,000	1,768,000	Tons	51,000	1,061,000
Sugar Cane Syrup	Gals.	3,675,000	3,454,000	Gals.	1,650,000	1,732,000
Sugar - Raw	Tons	No Record		Tons	No Record	Very Light
Black Strap Molasses	Gals.	No Record		Gals.	No Record	Very Light
Pecans	Lbs.	440,000	141,000	Lbs.	1,916,000	609,000
Total Incomplete			$24,905,000			$22,890,000
Other Field Crops	Misc.		• 2,000,000	Misc.		• 1,500,000

Commodity	1930			1935		
	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	5,886,000	$ 5,180,000	Bu.	7,496,000	$ 5,322,000
Cotton	Bale	56,000	2,720,000	Bale	31,000	1,576,000
Tobacco	Lbs.	9,748,000	2,672,000	Lbs.	8,680,000	2,398,000
Peanuts (Picked & Threshed)	Lbs.	26,520,000	902,000	Lbs.	38,430,000	1,114,000
Sweet Potatoes	Bu.	1,360,000	1,646,000	Bu.	1,610,000	1,368,000
Cow Peas	Bu.	86,000	233,000	Bu.	88,000	154,000
Oats	Bu.	112,000	87,000	Bu.	112,000	77,000
Velvet Beans	Tons	44,000	572,000	Tons	70,000	700,000
Hay	Tons	48,000	830,000	Tons	52,000	582,000
Sugar Cane Syrup	Gals.	1,530,000	994,000	Gals.	2,660,000	984,000
Sugar - Raw	Tons	27,000	No Record	Tons	42,000	••(1,470,000)
Black Strap Molasses	Gals.	2,202,000	No Record	Gals	3,292,000	395,040
Pecans	Lbs.	1,150,000	302,000	Lbs.	1,400,000	153,000
Total Incomplete			$16,138,000			$16,293,040
Other Field Crops	Misc.		• 2,000,000	Misc.		• 2,000,000

Commodity	1940			1943		
	Unit	Production	Farm Value	Unit	Production	Farm Value
Corn	Bu.	8,418,000	$ 5,893,000	Bu.	8,522,000	$13,124,000
Cotton	Bale	21,000	1,102,000	Bale	16,000	1,591,000
Tobacco	Lbs.	16,328,000	4,552,000	Lbs.	14,910,000	8,883,000
Peanuts (Picked & Threshed)	Lbs.	68,400,000	1,915,000	Lbs.	74,800,000	5,236,000
Sweet Potatoes	Bu.	900,000	810,000	Bu.	1,365,000	3,044,000
Cow Peas	Bu.	40,000	67,000	Bu.	36,000	141,000
Oats	Bu.	154,000	102,000	Bu.	300,000	342,000
Velvet Beans	Tons	59,000	649,000	Tons	62,000	1,240,000
Hay	Tons	70,000	665,000	Tons	66,000	1,063,000
Sugar Cane Syrup	Gals.	1,120,000	560,000	Gals.	2,040,000	2,040,000
Sugar - Raw	Tons	••(970,000)	••(4,268,000)	Tons	699,000	3,062,000
Black Strap Molasses	Gals.	5,170,000	••(1,125,000)	Gals.	4,505,000	750,000
Pecans	Lbs.	3,564,000	341,000	Lbs.	4,524,000	1,060,000
Total Incomplete			$22,049,000			$41,576,000
Other Field Crops	Misc.		• 5,564,000	Misc.		• 9,725,000

• Estimated by the Florida State Marketing Bureau.
•• Figures in parenthesis ( ) are estimates from unofficial sources.

PRODUCTION VOLUME AND FARM VALUE OF FLORIDA PRINCIPAL FIELD CROPS

PRODUCTION VOLUME

(Thousands Omitted)

Florida Commodity	Units	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952
Corn	Bu.	8,522	7,550	6,798	6,490	7,476	6,230	7,162	8,582	9,616	9,874
Cotton	Bale	16	13	8	6	11	15	17	14	32	30
Tobacco	Lbs.	14,910	20,095	20,082	22,251	26,812	20,846	25,143	23,268	32,392	30,458
Peanuts (Picked & Threshed)	Lbs.	74,800	62,500	66,000	46,500	69,300	85,250	51,255	61,200	56,550	48,060
Sweet Potatoes	Bu.	1,365	1,156	896	884	1,022	640	561	598	510	550
Cow Peas	Bu.	36	18	22	16	15	15	16	14	14	14
Oats	Bu.	300	704	900	720	600	399	256	288	500	1,080
Velvet Beans	Tons	62	48	37	29	30	21	27	28	18	15
Hay	Tons	66	64	71	60	67	77	53	56	57	54
Sugar Cane Syrup	Gals.	2,040	2,400	1,900	1,700	1,815	1,530	1,050	980	960	725
Sugar Cane for Sugar	Tons	699	780	1,041	1,037	921	1,010	1,126	1,169	1,260	1,495
Black Strap Molasses	Gals.	4,505	5,545	6,317	6,716	5,430	7,141	6,877	8,583	8,749	9,304
Pecans	Lbs.	4,524	5,100	3,944	4,100	2,650	4,580	3,130	4,150	5,280	4,300

FARM VALUE

(Thousands Omitted)

Florida Commodity	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952
Corn	$13,124	$12,231	$11,693	$12,266	$15,924	$10,591	$ 9,382	$12,787	$15,482	$17,280
Cotton	1,591	1,343	896	983	1,703	2,303	2,347	2,764	5,812	5,922
Tobacco	8,883	10,421	10,923	15,739	18,188	18,279	17,238	19,387	23,422	21,519
Peanuts (Picked & Threshed)	5,236	4,688	5,280	3,860	6,514	6,440	5,126	5,814	5,316	4,902
Sweet Potatoes	3,044	2,821	2,331	2,404	2,586	1,696	1,487	1,393	1,454	2,296
Cow Peas	141	86	106	88	105	90	87	67	60	67
Oats	342	887	963	994	990	674	350	412	660	1,242
Velvet Beans	1,240	1,152	1,036	928	960	672	945	980	684	600
Hay	1,063	1,062	1,384	1,092	1,347	1,417	912	1,036	1,357	1,431
Sugar Cane Syrup	2,040	2,280	1,900	2,720	2,269	1,224	735	1,029	1,200	979
Sugar-Raw	3,062	3,689	6,381	7,207	6,309	5,212	7,285	8,662	10,256	11,362
Black Strap Molasses	750	1,000	1,200	1,200	1,080•	1,472•	1,380•	1,516	1,560•	1,760•
Pecans	1,060	1,143	941	1,361	602	508	560	1,141	964	900
Group Totals	$41,576	$42,803	$45,034	$50,842	$58,577	$52,578	$47,834	$56,988	$68,227	$70,260

MISCELLANEOUS FLORIDA CROPS

PRODUCTION VOLUME

Florida Commodity	Units	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952
Tung Nuts	Tons	700	7,000	8,400	15,000	11,000	17,500	[illegible]	8,200	12,200	31,000
Honey & Wax	1,000 Lbs.	8,783	10,520	9,273	15,570	8,390	[illegible]	[illegible]	16,500	18,162	17,297
Gladioli •					Volume not determined						
Nursery Products •					Volume not determined						

PRODUCTION VALUE

(Thousands Omitted)

Florida Commodity	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952
Tung Nuts	$ 65	$ 700	$ 823	$ 1,490	$ 748	$ 205	$ 972	$ 964	$ 1,306	$ 2,604
Honey & Wax	1,300	1,711	1,518	3,156	2,241	1,744	1,814	2,536	3,122	2,827
Gladioli •	3,000	3,900	4,300	4,400	5,300	5,500	6,000	8,000	9,000	9,750
Nursery Products •	4,300	4,500	5,304	8,986	10,033	10,689	9,334	11,981	13,819	13,793
Total	$ 8,665	$10,811	$11,945	$18,032	$18,322	$18,738	$18,120	$23,501	$27,307	$28,974

• Estimates from unofficial sources. All other production and farm value figures supplied by the U. S. Agricultural Statisticians, Bureau of Agricultural Economics, Federal Building, Orlando, Florida.

U.S. PRODUCTION AND MARKETING ADMINISTRATION
Gainesville, Florida

PEANUTS UNDER MARKETING QUOTA

Marketing quotas were effective on the 1952 crop of peanuts, farmers having voted in favor of quotas on a National basis in 1950 for a three-year period 1951 thru 1953.

Acreage allotments totaling 57,068.01 acres were established on 5,943 farms located in 29 counties in the State. Total acreage harvested (picked and ~~threshed)~~ ~~as determined by measurements was~~ 47,730.8 acres or 83.6 percent of the total farm acreage allotments. The total production reported was 40,413,595 pounds for an average yield of 847 pounds per acre.

Legislation formerly in effect, which permitted farmers to harvest on acreage in excess of their allotment but not in excess of the 1947 harvested acreage (or 1948 harvested acreage if none were harvested on the farm in 1947) without incurring marketing quota penalties on the excess production, provided such excess production was delivered for "oil" purposes, was repealed early in 1952 and prior to the time harvest began.

FLORIDA PEANUTS 1952 SEASON

County	No. Allotment Farms	Allotted Acreage	Total Picked and Threshed Acreage	Production (Lbs.)	Actual Yield (Lbs.)
Alachua	131	1,818.8	1,713.6	1,301,385	759
Baker	1	2.0	1.6	500	312
Bay	7	100.4	96.8	90,290	933
Calhoun	163	1,919.5	1,650.8	1,678,186	1,017
Columbia	147	849.9	568.0	406,172	715
Dixie	8	16.2	12.1	7,456	616
Escambia	5	39.5	31.4	28,116	895
Gadsden	128	943.5	669.8	490,356	732
Gilchrist	109	262.9	214.4	154,656	721
Hamilton	27	210.7	70.2	32,101	457
Holmes	618	3,766.8	2,888.1	2,633,538	912
Jackson	2,420	28,930.6	24,655.5	18,993,432	770
Jefferson	122	1,269.7	980.0	691,497	706
Lafayette	111	223.8	147.0	113,625	773
Leon	60	542.5	408.3	239,851	587
Levy	186	2,096.4	1,809.5	1,488,281	822
Liberty	1	13.4	0	0	0
Madison	30	287.2	141.5	131,421	929
Marion	203	2,299.6	1,973.0	1,835,472	930
Okaloosa	115	822.3	564.0	565,785	1,003
Pasco	2	15.8	0	0	0
Putnam	5	98.0	73.8	17,657	239
Santa Rosa	604	6,001.8	5,511.0	5,957,937	1,081
Suwannee	234	1,457.5	1,347.5	1,474,179	1,094
Taylor	2	8.4	7.5	5,560	741
Union	1	1.9	0	0	0
Wakulla	41	585.7	496.1	335,472	676
Walton	276	1,409.9	958.6	1,080,489	1,127
Washington	186	1,073.4	740.7	660,181	891
Total	5,943	57,068.1	47,730.8	40,413,595	847
State Total			54,000	48,060,000	

FLORIDA FLUE-CURED TOBACCO 1952 SEASON

Marketing quotas were effective on the 1952 crop of flue-cured tobacco, farmers having voted in favor of quotas on a National basis in 1949 for a three-year period, 1950 thru 1952.

On July 19, 1952 a referendum was also held to determine if farmers desired to have quotas in effect in future years. Nationally 98.8 percent of the farmers voting favored continuation of quotas. In Florida the percentage was 96.7 in favor. As a result, quotas will be effective thru the year 1955 unless something unforeseen develops.

Acreage allotments totaling 23,700.5 acres were established on 7,247 farms in 31 counties in Florida under the 1952 program. The total harvested acreage was 22,504.4 acres on which the production was 25,804,706 pounds for an average yield of 1,147 pounds per acre.

A summary of acreage and production data by counties is shown on the following page. Data relating to the price support program for the 1952 crop of flue-cured tobacco is carried under the Price Support part of this report.

A summary of across-state-line movement of the 1952 crop is shown on the following page. The figures show that approximately 21.6 percent of the 1952 Florida crop was marketed in other States, principally Georgia, whereas only a small amount of tobacco from other States was marketed in Florida.

Across-State-Line Movement

Produced in State	Pounds	Sold in Florida	Sold in Georgia	Sold in No.Carolina	Sold in So.Carolina	Sold in Virginia
Alabama	561,335		557,946	2,568	822	
Florida	5,584,884		5,583,608	114	1,162	
Georgia	324,173	314,829		3,920	5,424	
North Carolina	46,026,295	52,968	5,020,678		5,720,469	35,222,180
South Carolina	26,444,144	110,724	8,967,792	17,354,720		10,908
Virginia	10,333,049			10,327,503	5,546	
Total	89,273,881	488,521	20,130,024	27,688,825	5,733,423	35,233,088

SUMMARY OF 1952 FLUE-CURED TOBACCO ALLOTMENTS
Planted Acreage and Actual Yield

County	No. Allotment Farms	Allotted Acreage	Planted Acreage	Actual Yield (Lbs.)	No. Farms Planting With Allot.	No. Farms Planting Without Allot.
Alachua	705	3,055.5	2,864.9	1,095	657	5
Baker	192	395.5	377.6	1,198	176	1
Bradford	111	[illegible]	328.8	1,071	95	1
Calhoun	2	[illegible]	4.7	1,036	2	1
Columbia	887	2,575.0	2,532.2	1,176	858	11
Dixie	69	161.4	153.9	1,306	67	0
Duval	5	3.8	2.2	368	2	0
Gadsden	160	333.7	315.7	1,154	150	2
Gilchrist	270	605.2	561.5	964	247	1
Hamilton	545	3,055.6	[illegible]	1,205	541	5
Hillsborough	3	5.1	3.8	1,064	2	0
Holmes	33	66.5	50.4	917	25	0
Jackson	123	264.3	218.1	763	102	2
Jefferson	245	522.9	[illegible]	1,151	233	1
Lafayette	435	1,728.8	1,705.1	1,203	433	3
Lake	2	0.7	0	0	0	0
Leon	35	68.8	51.3	960	26	0
Levy	112	213.4	135.6	950	89	1
Liberty	1	0.7	0.5	516	1	0
Madison	1,087	3,079.2	2,926.1	1,129	1,019	13
Marion	20	45.3	28.6	781	8	0
Nassau	50	101.3	82.2	1,260	38	0
Orange	2	1.8	1.4	950	1	0
Polk	1	1.2	1.2	878	1	0
Putnam	1	1.1	0	0	0	0
Santa Rosa	10	5.1	0	0	0	0
Sumter	40	75.4	47.9	533	31	0
Suwannee	1,706	5,800.0	5,546.2	1,153	1,682	4
Taylor	189	456.1	469.8	1,196	181	9
Union	205	694.3	667.4	1,237	202	0
Volusia	1	2.0	2.0	1,928	1	0
Total	7,247	23,700.5	22,504.4	1,147	6,870	60
State Total			22,700			

Total Production 25,804,706

TOBACCO (Flue-Cured) PRICE SUPPORT

Price support to eligible producers (those harvesting within their acreage allotment) on the 1952 flue-cured tobacco crop was provided by Commodity Credit Corporation thru the Flue-Cured Tobacco Stabilization Cooperative Corporation. This Cooperative operated at each auction warehouse. The level of support was at 90% of parity as of February 15, 1952. (Parity at the beginning of the marketing year was lower, but the minimum level computed on basis of February 15, 1952 parity was used.)

The average loan rate was 50.6 cents per pound and varied from a low of 12.12 cents per pound to 69.12 cents per pound for untied tobacco (the average for tied tobacco was 5 cents higher on each grade).

Eligible tobacco sold at auction by farmers (who held membership in the cooperative) which did not sell at or above the applicable support price for the grade involved was placed under loan by the Stabilization Cooperative with use of Commodity Credit Corporation funds, and producers were paid the support price less usual warehouse charges and deduction of 12 cents per hundred service charge for overhead expense of cooperative.

Approximately 801,000 pounds of the 1952 crop in Florida failed to bring the support price at the auctions and was purchased at the support price of $352,037.64. This represented only about 3.1% of the total 1952 production in Florida and only 39% of the volume acquired by the Stabilization Cooperative in Florida from the previous crop.

The net gain made by the Cooperative on the 1948 and 1949 crops of flue-cured tobacco from the entire belt was $6,127,325.58 and these funds were distributed to farmers in January 1953. No record is available of the amounts distributed by States.

Note: Flue-Cured known as Type 14 is also known as cigarette tobacco.

See pages 94 and 95 for tobacco acreage and auction sales by years.

UNITED STATES DEPARTMENT OF AGRICULTURE
Bureau of Agricultural Economics
Post Office Building, Orlando, Florida

Date of Report January 30, 1953

1952 FLORIDA HONEY REPORT

Honey production in FLORIDA in 1952 totaled 17,025,000 pounds, 5 percent less than the record production of 17,876,000 produced in 1951 but 55 percent more than the 1947-50 average. Honey production per colony was 75 pounds. This compares with a yield of 82 pounds in 1951 and the 1947-50 average of 55 pounds. In mid-December Florida producers had 1,702,000 pounds of honey on hand for sale, or about 10 percent of the total production. The 1952 honey crop was produced by 227,000 colonies of bees, 4 percent more than 1951. Beeswax production during the year was 272,000 pounds, 14,000 pounds more than the preceding year.

Florida with a production of 17,025,000 pounds now ranks fourth in the nation in the production of honey. California with a production of 48.9 million pounds is the leading honey producing State, while Minnesota with a production of 24.8 million pounds is second and Iowa is third with a production of 17.1 million pounds.

Florida's 1952 honey crop is valued at $2,707,000, a slight decrease in value from the 1951 record of $2,842,000. In the National picture Florida continues to rank as the third largest State in value of honey produced, being exceeded only by California with a crop valued at $6,122,000 and Minnesota with a $3,521,000 crop.

FLORIDA PRODUCTION AND VALUE

YEAR	COLONIES OF BEES	HONEY PRODUCTION PER COLONY	PRODUCTION OF HONEY	VALUE OF HONEY PRODUCED	VALUE OF BEESWAX PRODUCED
		Pounds	Pounds	Dollars	Dollars
1944	178,000	58	10,324,000	$1,631,000	$ 80,000
1945	182,000	50	9,100,000	1,447,000	71,000
1946	191,000	80	15,280,000	2,903,000	128,000
1947	195,000	42	8,190,000	2,097,000	72,000
1948	199,000	41	8,159,000	1,624,000	60,000
1949	189,000	60	11,340,000	1,678,000	68,000
1950	208,000	78	16,224,000	2,304,000	116,000
1951	218,000	82	17,876,000	2,842,000	140,000
1952	227,000	75	17,025,000	2,707,000	120,000

NOTE: No complete records prior to 1944.

Honey production in the UNITED STATES in 1952 totaled 272,771,000 pounds, 6 percent more than in 1951 and 23 percent above the 1946-50 average. Honey production per colony was 49.5 pounds, the highest since 1941, compared with 46.4 pounds in 1951 and the average of 38.7 pounds. In mid-December, producers had about 77 million pounds of honey on hand for sale - 28 percent of the total production. The 1952 honey crop was produced by 5,508,000 colonies of bees, 1 percent less than in 1951. Beeswax production was 4,825,000 pounds compared with 4,705,000 in 1951.

Honey production was up sharply in the West and the West North Central States, which more than offset decreases in other States. Production in the West was up 23 percent, mainly because of the tremendous California crop. Production was up 18 percent in the West North Central States due mainly to large crops in Minnesota, Iowa and Nebraska. Decreases from last year were 13 percent in the East North Central, 5 percent in the South Atlantic, 3 percent in the South Central and 2 percent in the North Atlantic States.

Dry hot weather was responsible for reduced production in a number of important Eastern States and in Texas. Conditions were generally favorable for honey production in the West and West North Central States, exceptionally favorable in California. The tupelo flow in West Florida produced less than a normal crop but the citrus crop was one of the best in years. Saw palmetto and mangrove also produced well. Although 1952 was another drought year in Texas, dry weather in the Eastern part set in a little later than in 1951 and yields were not quite as low as those of 1951.

The 10 leading honey producing States in 1952 were California, Minnesota, Iowa, Florida, Wisconsin, New York, Texas, Michigan, Illinois and Indiana. These States produced about 62 percent of the total crop.

STOCKS - Estimated stocks of honey on hand for sale by producers in mid-December totaled 77,299,000 pounds - 28 percent of the 1952 crop. Stocks of honey include 7,021,681 pounds under the Government farm storage loans and 2,981,839 pounds under Government purchase agreements.

PRICES - Prices received by beekeepers for extracted honey sold at wholesale averaged 12.6 cents per pound in 1952, compared with 11.9 cents in 1951. Prices for comb honey sold at wholesale in 1952 averaged 30.0 cents per pound, compared with 29.6 cents a year earlier. These increases were partially offset, however by slight declines in prices of chunk honey in some of the Southern States. Prices received by beekeepers for all honey sold in 1952 averaged 16.2 cents per pound compared with 16.0 cents in 1951. These estimated prices include the combined wholesale and retail sales of extracted, chunk and comb honey, in all size containers, from both large and small apiaries.

Beeswax prices to beekeepers declined sharply in 1952 from the record high level of 1951, nearly to the level of 1950, as demand fell off. Beeswax prices averaged 43.1 cents per pound in 1952 compared with 50.4 cents in 1951 and 42.8 cents in 1950.

HONEY PRODUCTION - Thousand Pounds. 10 leading States.

State	1946	1947	1948	1949	1950	1951	1952
California	22,128	16,920	22,542	21,900	22,550	28,246	48,974
Minnesota	18,538	20,332	21,750	24,708	23,375	23,375	24.795
FLORIDA	15,280	8,190	8,159	11,340	16,224	17,876	17,025
Wisconsin	7,844	11,660	7,410	12,675	12,025	14,550	15,908
Ohio	11,264	8,952	11,235	9,760	11,507	12,390	6,622
New York	6,897	13,140	12,045	10,074	9,030	11,286	11,825
Iowa	17,152	24,096	7,380?	17,974	17,302	10,890	17,072
Michigan	5,550	7,140	8,650	9,699	9,984	10,120	8,575
Idaho	6,837	6,760	6,020	9,018	7,434	9,568	6,764
Texas	10,920	12,264	5,943	13,373	15,850	9,424	10,944
OTHER STATES	91,404	99,128	95,171	86,457	87,732	110,529	104,267
Total U.S.	213,814	228,582	206,305	226,978	233,013	258,254	272,771

1951 Revised. 1952 Preliminary.

UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS

Date of Report August 21, 1953

SMALLER U S. TURKEY CROP THIS YEAR

Farmers are raising 55,746,000 turkeys this year - 8 percent less than last year, according to a preliminary estimate of the Bureau of Agricultural Economics. Small varieties decreased 11 percent and large varieties 7 percent.

Turkey production is below that of last year in all parts of the country except the North Central States where it was up about 1 percent. Decreases from last year were 16 percent in the South Atlantic, 12 percent in the North Atlantic, 11 percent in the West and 10 percent in the South Central States. There was no change in the East North Central, but a 1 percent increase in the West North Central States. All but 10 States show decreases ranging from 2 to 33 percent. Four States showed no change while 6 States showed increases ranging from 2 to 15 percent. The combined production of the 5 most important States with over 3 million birds each is 8 percent smaller than in 1952 and amounts to almost ½ of the 1953 turkey crop.

A special survey of turkey hatcheries in 14 important States on May 1 showed a decrease of 19 percent compared with last year in the number of poults hatched during the first 4 months of this year. However, poult hatchings picked up during the next 3 months and in July they were reported to be substantially above those in July 1952. Heavier hatchings during the latter part of the hatching season and smaller poult losses have resulted in a smaller decrease in the turkey crop this year than early hatchings indicated.

Last January, following the August-December 1952 marketing season, during which turkey prices averaged 3.6 cents per pound less than in 1951, farmers expressed their intentions to raise 8 percent fewer turkeys this year than in 1952. This is the same decrease as now shown by the August 1 preliminary estimate of turkeys raised. Prices during the first 4 months of this year - the early hatching season - continued below those of 1952 until mid-May when they reached a level of ½ cent higher than a year ago. They sagged again in June but in July were 0.4 of a cent above the July 1952 price.

Producers of hatching eggs held 10 percent fewer hens this year than last. However, there was an ample supply of hatching eggs to meet the demand for hatcheries during most of the season.

SMALL VARIETIES OF TURKEYS AS A PERCENT OF ALL TURKEYS BEING RAISED 1/

1/ Includes Beltsville Whites and other small varieties

Geographic Divisions	1951	1952	(Preliminary) 1953
		Percent	
North Atlantic	23.6	27.3	18.8
East North Central	14.7	18.8	20.9
West North Central	14.6	18.1	24.2
South Atlantic	51.0	47.6	49.9
South Central	17.9	15.5	14.7
Western	14.2	17.0	11.4
United States	21.0	24.0	23.2

TURKEYS RAISED ON FARMS

Number Raised (1)

Thousands

Geographic Division	Average 1940-49	1950	1951	1952	(Preliminary) 1953
North Atlantic	2,855	3,899	4,307	5,341	4,720
E.N. Central	3,739	5,368	6,050	7,118	7,096
W.N. Central	10,327	11,095	12,274	12,946	13,090
S. Atlantic	2,958	5,520	8,092	11,522	9,626
S. Central	4,895	4,749	5,446	6,127	5,505
West	10,792	13,161	16,317	17,603	15,709
Total United States	35,566	43,792	52,476	60,657	55,746

TEN LEADING STATES IN 1953

Thousands

	Average 1940-49	1950	1951	1952	(Preliminary) 1953
California	4,615	7,202	9,507	10,933	9,730
Minnesota	3,343	4,146	4,644	5,201	5,513
Virginia	1,120	2,294	3,670	5,762	4,725
Iowa	2,246	2,956	3,222	3,673	3,673
Texas	3,215	2,927	3,220	3,703	3,407
Oregon	2,001	1,985	2,223	2,134	2,091
Ohio	1,028	1,361	1 565	1,878	1,878
Pennsylvania	1,214	1,682	1,817	2,180	1,744
Indiana	692	1,249	1,436	1,795	1,669
Utah	1,447	1,673	2,075	1,971	1,636
Group Total	20,921	27,475	32,379	39,230	36,066

FLORIDA AND NEARBY STATES

Thousands

	Average 1940-49	1950	1951	1952	(Preliminary) 1953
Mississippi	109	113	136	131	115
Alabama	159	152	175	308	231
Georgia	170	316	569	620	496
Florida	110	131	151	181	181
S. Carolina	337	771	1,002	1,252	1,002
N. Carolina	330	559	783	1,018	916
Group Total	1,215	2,042	2,816	3,510	2,941

EARLIER MARKETINGS EXPECTED. Growers marketed 9 percent of this year's crop before August 1 compared with 8.9 percent last year. If growers carry out their intentions they will market 6.6 percent of the crop in August, 13.6 percent in September and 15.6 percent in October, compared with 6.9 percent in August, 11.1 percent in September and 15.5 percent in October last year. Growers expect to market 44.8 percent before November 1 compared with 42.4 percent last year.

FLORIDA TOBACCO

Flue Cured (Bright Leaf) Type No. 14

Year	Acreage	Production	Estimated Farm Value •				
1932	2,000	1,200,000 Lbs.	$ 132,000	or	11¢	per	Lb.
1933	5,000	3,700,000	444,000	"	12¢	"	"
1934	4,700	3,408,000	682,000	"	20¢	"	"
1935	7,000	6,020,000	1,066,000	"	17.7¢	"	"
1936	8,000	7,200,000	1,584,000	"	22¢	"	"
1937	16,800	14,112,000	2,978,000	"	21.1¢	"	"
1938	16,300	15,892,000	3,226,000	"	20.3¢	"	"
1939	29,500	20,650,000	2,540,000	"	12.3¢	"	"
1940	12,700	11,748,000	2,056,000	"	17.5¢	"	"
1941	11,300	8,192,000	1,745,000	"	21.3¢	"	"
1942	13,000	11,180,000	3,611,000	"	32.3¢	"	"
1943	13,600	11,832,000	4,827,000	"	40.8¢	"	"
1944	19,000	17,100,000	6,190,000	"	36.2¢	"	"
1945	19,400	17,169,000	6,662,000	"	38.8¢	"	"
1946	20,400	19,176,000	9,147,000	"	47.7¢	"	"
1947	22,800	23,256,000	9,070,000	"	39.0¢	"	"
1948	16,400	16,564,000	7,918,000	"	47.8¢	"	"
1949	18,900	20,223,000	7,644,000	"	37.8¢	"	"
1950	18,000	18,270,000	9,391,000	"	51.4¢	"	"
1951	22,500	27,000,000	13,716,000	"	50.8¢	"	"
1952	22,700	25,878,000	13,[illegible],000	"	51.3¢	"	"
1953 (Preliminary)	21,300	23,962,000	-		-		

Sun Cured (Filler and Binder 1938-51) Dark Leaf
(Types 45 and 56)

Year Summer	Acreage	Type	Production	Estimated Farm Value	Per Pound
1938	900	F & B	1,116,000	$ 151,000	13.5¢
1939	1,000	F & B	960,000	127,000	13.2¢
1940	1,000	B	1,300,000	174,000	13.4¢
1941	600	B	450,000	65,000	14.4¢
1942	600	B	630,000	110,000	17.5¢
1943	200	B	166,000	37,000	22.0¢
1944	100	B	70,000	19,000	27.0¢
1945	100	B	93,000	31,000	33.0¢
1946	100	B	105,000	58,000	55.0¢
1947	200	B	140,000	66,000	47.0¢
1948	100	B	70,000	42,000	60.0¢
1949	100	B	85,000	(Estimates Discontinued)	
1950	Less than 100 acres. No importance, practically discontinued. No further reports.				
1951	Report discontinued				

NOTE: F & B Filler and Binder types. B: Binder (Type 56) started in 1936 and continued to date.

Shade Grown-Air Cured (Dark Leaf) Wrapper Type 62

Year	Acreage	Production	Estimated Farm Value				
1932	2,000	1,970,000 Lbs.	$ 690,000	or	35¢	per	Lb.
1933	1,100	990,000	317,000	"	32¢	"	"
1934	1,600	1,424,000	854,000	"	60¢	"	"
1935	2,100	1,890,000	1,228,000	"	65¢	"	"
1936	2,000	2,050,000	1,414,000	"	69¢	"	"
1937	2,100	1,890,000	1,304,000	"	69¢	"	"
1938	2,400	2,712,000	1,953,000	"	72¢	"	"
1939	2,500	2,150,000	1,570,000	"	73¢	"	"
1940	3,200	3,280,000	2,296,000	"	75¢	"	"
1941	3,300	3,069,000	2,240,000	"	73¢	"	"
1942	2,800	2,968,000	3,087,000	"	$1.04	"	"
1943	2,600	2,912,000	4,019,000	"	1.38	"	"
1944	2,600	2,925,000	4,212,000	"	1.44	"	"
1945	2,400	2,820,000	5,217,000	"	1.85	"	"
1946	3,000	2,970,000	6,534,000	"	2.20	"	"
1947	3,300	3,416,000	9,052,000	"	2.65	"	"
1948	3,600	4,212,000	10,319,000	"	2.45	"	"
1949	4,000	4,920,000	9,594,000	"	1.95	"	"
1950	4,200	4,998,000	9,996,000	"	2.00	"	"
1951	4,100	5,392,000	9,706,000	"	1.80	"	"
1952	4,000	4,580,000	8,244,000	"	1.80	"	"
1953 (Preliminary)	3,400	3,978,000	-		-		

NOTE: Flue Cured Type No. 14 is generally known as cirgarette tobacco.
Shade Grown Type 62 is generally known as cigar wrapper tobacco.
Sun Cured Type 56 is generally known as cigar filler tobacco.
• Farm Value based on production estimate and auction price average.
(Auction Volume and Value on next page.)

FLORIDA AUCTION SALES
(Flue Cured Tobacco - Type 14)
Revised figures of the Tobacco Branch, P.M.A., U.S. Department of Agriculture

Season	Producer's Sales			Resales		
	Pounds	Value	Average (1)	Pounds	Value	Average
1940	7,903,700	$ 1,300,069	$16.45	689,982	$ 107,670	$15.60
1941	5,726,227	1,211,684	21.16	707,736•	143.309•	20.25•
1942	7,269,574	2,381,502	32.76	748,850	227,892	30.43
1943	8,110,475	3,308,024	40.79	1,135,708	470,026	41.39
1944	12,330,566	4,496,293	36.46	1,255,424	417,923	33.29
1945	12,148,104	4,742,528	39.04	1,219,300	452,203	37.09
1946	13,192,482	6,353,484	48.16	1,595,702	706,444	44.27
1947	16,596,141	6,510,858	39.23	2,020,091	740,141	36.64
1948	12,346,106	5,896,173	47.76	1,698,258	782,141	46.06
1949	16,262,984	6,129,689	37.69	1,707,535	579,258	33.92
1950	13,773,151	7,137,519	51.82	1,704,686	837,736	49.14
1951	20,807,570	10,837,572	52.10	2,190,056	1,089,863	49.80
1952	20,486,535	10,609,752	51.30	2,322,331	1,205,355	51.46
1953	18,280,109	9,451,882	51.70	3,029,531	1,505,708	49.70

• Estimated.
(1) Average Price per 100 lbs.

1949-53 Sales by Individual Markets

		Producers		Resales	
		Pounds	Value	Pounds	Value
High Springs	1953)•	797,632	$ 373,173	215,008	$ 99,382
Jasper	1949)	3,122,799	1,131,006	369,408	114,939
	1950)	2,612,372	1,378,365	388,442	204,666
	1951)	4,857,527	2,427,309	580,474	287,965
	1952)	4,737,907	2,484,908	789,526	443,804
	1953)	4,251,526	2,278,519	871,396	456,257
Lake City	1949)	4,483,162	1,714,472	367,016	117,590
	1950)	4,099,281	2,077,067	268,832	106,186
	1951)	5,384,295	2,800,906	392,920	177,361
	1952)	5,604,290	2,880,322	434,497	191,780
	1953)	4,236,272	2,101,314	412,286	185,330
Live Oak	1949)	8,657,023	3,284,211	971,111	346,729
	1950)	7,061,498	3,682,087	1,047,412	526,885
	1951)	10,565,748	5,609,357	1,216,662	624,537
	1952)	10,144,338	5,244,522	1,098,308	569,771
	1953)	8,994,679	4,698,875	1,530,841	754,739
Totals	1949)	16,262,984	$ 6,129,689	1,707,535	$ 579,258
	1950)	13,773,151	7,137,519	1,704,686	837,736
	1951)	20,807,570	10,837,572	2,190,056	1,089,863
	1952)	20,486,535	10,609,752	2,322,331	1,205,355
	1953)	18,280,109	9,451,882	3,029,531	1,505,708

•First year reported.

ALL FLORIDA TOBACCO
Flue, Sun and Shade Cured

Season	Acres	Production Pounds	Farm Value	Price Per Lb.
1940	16,900	16,328,000	$ 4,526,000	$ .277
1941	15,200	11,711,000	4,050,000	.346
1942	16,400	14,778,000	6,808,000	.461
1943	16,400	14,910,000	8,883,000	.596
1944	21,700	20,095,000	10,421,000	.519
1945	21,900	20,082,000	11,910,000	.593
1946	23,500	22,251,000	15,739,000	.707
1947	26,300	26,812,000	18,188,000	.678
1948	20,100	20,846,000	18,279,000	.877
1949	23,000	25,228,000	17,238,000	.583
1950	22,200	23,268,000	19,387,000	.833
1951	26,600	32,392,000	23,422,000	.723
1952	26,700	30,458,000	21,519,000	.706
1953	24,700	27,940,000	(Not yet Available	)

JACKSONVILLE EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

EGGS (Florida Grade A - 24 oz. per Dozen)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1932	26.5	16.5	18.0	15.5	14.7	18.3	21.0	25.0	28.2	31.5	32.6	35.2	23.5
1933	23.5	17.0	15.5	15.5	17.3	16.3	22.9	25.5	31.4	33.0	32.0	34.4	23.7
1934	28.7	25.6	19.2	19.8	20.1	23.5	28.0	31.6	36.8	38.0	40.0	40.0	29.3
1935	35.8	31.8	23.0	24.9	26.3	26.8	31.5	35.6	39.0	39.3	37.0	40.6	32.6
1936	33.5	31.2	23.5	22.9	24.1	25.7	31.9	34.0	37.5	38.4	41.9	43.4	32.3
1937	29.8	27.5	25.1	25.5	24.2	25.8	30.1	33.0	37.2	38.1	39.6	38.0	31.2
1938	32.5	26.6	22.2	22.3	25.0	25.7	31.5	32.8	36.3	36.3	36.8	40.1	30.7
1939	30.8	24.3	21.6	21.9	22.6	23.0	29.1	29.6	28.8	32.4	33.9	30.9	27.4
1940	31.4	26.8	20.7	20.8	21.2	23.5	28.8	31.7	34.5	36.4	36.3	38.2	29.2
1941	33.3	25.4	24.1	25.2	28.4	31.2	36.8	39.2	41.4	42.0	44.5	42.2	34.5
1942	40.0	31.5	30.5	31.4	31.4	34.7	39.5	45.0	46.1	48.0•	48.0•	48.0•	39.7
1943	47.6•	38.7•	38.0•	38.4•	43.0•	43.6•	46.9•	51.0•	54.8•	58.0•	57.0•	53.6•	47.6
1944	49.3•	39.7•	37.1•	37.0•	38.2•	41.4•	45.2•	50.3•	55.1•	58.6•	59.9•	59.0•	47.6
1945	50.0•	44.0•	37.8•	42.4•	42.6•	44.9•	49.3•	54.4•	57.8•	58.6•	59.9•	58.8•	50.0
1946	49.7•	40.7•	39.0•	39.1•	42.4•	45.0••	50.7	55.6	60.4	66.2	61.3	62.8	51.1
1947	59.4	52.4	51.1	52.4	56.0	57.4	62.3	64.9	70.1	73.0	74.0	75.5	62.5
1948	68.6	57.2	54.1	55.4	57.7	60.2	63.3	68.2	70.7	74.7	75.8	69.8	64.6
1949	64.3	52.9	53.7	55.2	58.5	60.7	64.1	67.0	69.7	67.0	60.6	52.3	60.5
1950	45.5	40.0	44.7	44.1	42.3	46.3	52.7	55.1	59.0	62.0	63.8	72.9	52.4
1951	57.4	55.8	56.4	57.5	58.7	61.7	64.2	67.8	72.2	72.6	70.2	63.7	63.2
1952	53.0	48.6	47.8	52.0	51.0	52.7	62.8	67.0	66.4	64.7	65.1	56.4	57.6
1953	58.3	54.3	55.9	57.8	58.7	61.0	64.6	66.3					

FRYERS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1933	14.6	20.4	22.2	24.3	22.1	18.0	15.4	16.1	17.0	17.0	15.7	16.1	18.2
1934	17.6	20.2	23.9	25.2	24.9	22.5	20.1	18.7	19.7	20.0	20.5	20.5	21.2
1935	21.5	24.3	26.1	25.9	22.8	23.1	21.2	20.3	21.0	22.4	23.2	24.5	23.0
1936	25.5	25.6	27.0	27.2	25.7	25.5	23.1	22.6	22.3	21.2	20.5	20.0	23.7
1937	22.3	24.0	24.1	27.0	24.1	25.3	25.5	24.5	25.8	27.1	26.7	27.7	25.4
1938	25.8	24.6	27.2	27.8	24.0	21.8	20.5	21.6	22.9	22.9	23.0	23.6	23.8
1939	23.4	21.6	21.9	24.8	22.0	21.8	22.5	21.9	21.0	22.0	22.3	22.1	22.3
1940	22.0	21.8	22.8	22.6	24.3	23.2	21.4	20.5	21.5	21.9	20.8	21.5	22.0
1941	21.8	22.4	23.8	24.3	23.0	22.8	22.8	22.2	22.6	23.0	23.9	24.0	23.1
1942	24.1	23.7	24.2	25.6	26.8	27.5	27.4	27.5	29.0	30.5•	30.5•	31.4•	27.4
1943	31.8•	31.8•	31.8•	31.9•	30.6•	30.6•	30.6•	30.6•	30.6•	30.6•	30.6•	30.6•	31.0
1944	30.6•	30.6•	30.6•	31.0•	32.6•	31.8•	31.1•	30.6•	30.6•	30.6•	30.6•	30.6•	30.9
1945	30.6•	31.6•	32.0•	32.4•	32.8•	31.6•	31.4•	31.3•	31.3•	31.3•	31.3•	31.3•	31.6
1946	31.6•	32.1•	32.5•	32.9•	33.3•	33.0••	39.1	38.5	43.3	47.1	41.5	41.2	37.2
1947	36.2	32.5	34.5	35.0	37.4	38.0	38.5	39.0	41.2	37.9	34.7	36.8	36.8
1948	40.2	39.4	41.9	42.4	40.3	41.7	39.7	39.0	39.4	38.5	38.4	38.3	39.9
1949	32.9	30.9	32.9	34.6	31.3	30.7	30.2	32.5	32.4	32.7	34.1	28.5	32.0
1950	23.5	29.2	35.5	33.5	30.1	29.7	34.1	34.9	34.3	30.1	28.2	26.6	30.8
1951	31.8	34.3	37.5	34.1	31.5	34.1	34.4	34.7	32.7	30.3	29.7	31.1	33.0
1952	34.3	32.8	30.4	27.0	26.3	27.9	29.9	32.3	32.3	30.1	32.6	31.0	30.6
1953	28.9	28.5	29.1	29.4	28.8	27.5	30.0	29.4					

HENS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1933	13.2	13.5	13.0	14.7	14.1	13.1	13.0	14.6	15.8	16.7	15.4	14.0	14.3
1934	14.3	15.5	16.0	15.5	18.8	16.0	15.7	14.8	16.6	17.2	17.8	17.5	16.1
1935	17.5	17.8	18.3	18.0	18.0	18.7	18.2	18.4	19.3	21.0	21.7	20.6	19.0
1936	20.0	19.9	19.5	20.3	20.8	20.5	20.9	20.7	20.2	19.6	19.6	18.7	20.1
1937	18.7	19.3	18.6	18.5	19.0	19.5	16.8	16.0	17.5	18.7	20.2	20.7	18.6
1938	20.1	19.0	19.9	19.7	19.0	19.3	19.4	18.7	20.2	20.2	21.0	21.2	19.8
1939	21.4	20.7	20.4	21.1	19.3	18.8	17.8	18.2	16.9	16.9	17.9	15.3	18.7
1940	16.2	16.7	17.5	17.5	17.1	16.2	15.5	16.1	16.5	18.5	17.8	17.2	16.9
1941	17.6	18.1	19.0	19.9	19.8	20.8	20.7	20.5	21.1	21.5	23.0	23.1	20.4
1942	23.9	22.8	23.0	23.6	23.2	21.5	21.0	21.8	24.9	26.5•	26.5•	27.8•	23.9
1943	29.3•	29.3•	29.3•	29.4•	27.1•	27.1•	27.1•	27.1•	27.1•	27.1•	27.1•	27.1•	27.8
1944	27.1•	28.1•	27.1•	27.5•	29.2•	28.4•	27.6•	27.1•	27.1•	27.1•	27.1•	27.1•	27.5
1945	27.1•	28.1•	28.5•	28.9•	29.3•	28.1•	27.4•	27.1•	27.1•	27.1•	27.1•	27.1•	27.7
1946	27.6•	28.1•	28.5•	28.9•	29.3•	28.1••	29.1	29.2	35.0	40.6	35.2	35.0	31.2
1947	33.1	34.5	38.1	36.4	34.3	32.6	32.8	33.9	36.4	36.5	37.4	37.9	35.3
1948	40.5	40.2	41.7	42.8	43.0	43.0	40.3	38.0	39.9	40.0	40.0	40.9	40.9
1949	39.4	39.0	39.3	40.4	36.0	30.5	29.4	32.0	34.0	34.4	34.8	33.7	35.2
1950	27.5	29.2	28.4	28.0	26.1	25.5	25.5	29.8	30.5	29.8	31.2	34.2	28.8
1951	34.0	34.0	35.6	36.0	35.3	35.0	34.8	33.6	32.2	33.4	34.4	35.0	34.4
1952	34.6	31.3	30.3	28.1	27.1	26.4	27.1	27.8	29.1	28.6	28.5	29.1	28.8
1953	30.3	29.0	29.5	29.9	30.9	29.9	29.9	29.3					

• Temporary ceiling prices on all poultry and eggs went into effect October 3, 1942.
Permanent ceiling prices on eggs went into effect March 6, 1943; on poultry April 6, 1943.
•• All ceiling poultry and egg prices ended June 30, 1946.

TAMPA EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

FLORIDA EGGS (Grade A 24-Oz)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1932	28.4	18.3	18.7	15.6	15.1	18.2	21.5	25.4	29.2	33.9	35.1	37.4	24.7
1933	29.5	18.6	16.0	16.2	17.6	17.4	24.3	27.1	34.5	34.0	33.7	37.4	25.5
1934	30.7	27.3	21.1	21.4	22.2	26.4	30.5	33.0	40.1	40.0	41.9	42.2	31.4
1935	36.7	32.6	24.3	25.0	25.5	26.0	30.9	35.0	41.2	39.8	39.0	41.2	33.1
1936	34.6	31.3	25.3	24.4	24.8	26.3	34.0	35.0	37.4	39.3	41.6	41.5	32.9
1937	29.8	27.6	25.0	25.3	24.4	26.7	31.3	33.8	38.4	39.3	40.9	40.0	31.8
1938	33.8	27.8	23.1	24.2	25.7	27.3	32.8	35.1	37.3	37.0	38.2	41.1	31.9
1939	31.2	24.5	22.1	23.4	23.4	25.0	30.5	29.0	31.6	34.3	35.8	32.5	28.6
1940	31.5	29.2	21.5	22.1	22.3	24.2	29.5	32.5	35.9	37.5	37.1	38.6	30.2
1941	34.6	26.2	24.2	26.0	28.4	32.0	27.5	40.0	51.1	43.3	45.1	43.5	35.2
1942	41.9	33.2	31.2	33.0	32.4	35.5	41.0	46.1	47.3	49.0•	49.0•	49.0•	40.7
1943	48.7•	40.1•	39.0•	43.0•	43.0•	43.1•	47.1•	51.3•	55.0•	58.3•	57.3•	53.8•	48.3
1944	46.5•	40.5•	37.1•	37.0•	38.6•	40.6•	44.3•	50.5•	52.2•	58.6•	60.0•	59.1•	47.1
1945	49.3•	44.0•	38.2•	41.8•	42.0•	44.8•	49.3•	55.0•	57.9•	58.7•	60.1•	59.0•	50.0
1946	49.9•	41.8•	39.0•	39.3•	42.0•	45.1••	51.1	56.0	61.2	67.0	62.8	63.8	51.5
1947	58.7	55.0	52.2	52.3	57.0	58.2	63.3	66.4	70.8	74.0	75.0	76.0	63.2
1948	69.6	58.2	55.2	56.3	58.0	60.5	64.5	68.8	71.2	75.6	76.8	70.3	65.4
1949	64.5	54.3	54.1	56.4	58.6	61.6	64.8	68.0	71.5	67.0	61.2	53.9	61.4
1950	48.3	41.5	46.0	43.4	41.3	46.3	53.1	56.0	60.7	64.2	64.8	72.0	53.1
1951	59.4	59.0	57.7	60.2	58.7	62.8	66.8	70.2	73.3	74.4	72.0	66.1	65.1
1952	54.2	50.2	48.7	52.8	50.4	52.7	63.7	66.9	67.7	66.6	66.8	57.5	58.2
1953	59.1	56.0	57.5	59.7	56.7	61.6	65.6	67.3					

FRYERS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1933	29.8	21.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0	21.2	18.6	18.0	21.8
1934	18.0	17.5	17.0	17.0	17.0	17.8	20.5	22.5	22.5	22.5	22.2	23.5	19.8
1935	22.5	22.5	25.4	25.5	25.5	26.4	25.5	26.2	25.5	25.5	25.5	25.5	25.1
1936	26.5	26.5	26.5	26.5	26.5	26.5	26.5	28.0	24.6	22.8	21.5	21.8	25.3
1937	21.1	23.0	25.6	28.7	27.3	25.2	24.5	25.3	26.4	27.5	27.8	27.3	25.8
1938	25.4	24.2	27.7	28.0	25.4	21.0	20.8	19.0*	20.7	21.1	20.5	23.0	23.0
1939	19.1*	17.3	19.8	20.8	18.6	19.8	19.3	18.2	18.6	19.4	19.1	19.0	18.9
1940	21.5	19.5	19.3	21.5	21.3	22.4	18.6	17.9	19.4	19.5	19.7	19.4	20.0
1941	19.2	20.2	21.4	22.0	19.7	20.7	22.2	22.5	22.7	23.0	23.7	24.0	21.8
1942	25.8	24.0	23.5	25.3	26.7	27.0	27.6	29.0	29.9	31.0•	31.0•	31.0•	27.7
1943	33.0•	31.5•	31.6•	31.9•	31.1•	30.9•	30.9•	30.9•	30.9•	30.9•	30.9•	30.9•	31.3
1944	30.9•	30.9•	30.9•	31.2•	33.1•	31.9•	30.9•	30.9•	30.9•	30.9•	30.9•	30.9•	31.2
1945	31.0•	31.3•	32.3•	32.7•	33.1•	32.0•	31.7•	31.7•	31.6•	31.6•	31.6•	31.6•	31.8
1946	31.6•	32.6•	32.8•	33.0•	33.8•	33.5••	35.2	38.1	40.4	47.3	43.0	44.6	37.1
1947	39.9	32.9	34.4	35.5	36.7	37.0	39.3	41.4	41.7	40.0	34.0	38.3	37.6
1948	40.5	40.5	41.6	44.4	42.3	44.0	41.2	39.0	39.6	38.8	39.1	40.0	40.2
1949	34.4	30.8	32.3	34.5	31.0	30.7	29.4	32.2	32.2	32.6	35.0	30.6	32.1
1950	24.6	29.7	36.0	34.7	30.3	29.7	34.3	35.2	34.6	31.0	28.5	27.3	31.3
1951	31.3	34.0	37.2	34.2	31.3	33.4	34.5	35.0	32.8	30.8	30.0	31.2	33.0
1952	34.5	34.8	31.2	29.2	28.2	29.9	33.3	34.6	36.3	33.7	35.6	33.9	32.9
1953	31.8	31.0	31.1	31.5	32.2	30.0	31.4	32.0					

HENS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1933	20.4	16.6	15.0	15.0	15.0	15.0	15.0	15.0	15.0	16.0	17.6	17.0	16.0
1934	17.0	16.1	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.2
1935	15.0	15.8	17.0	17.0	17.0	17.0	17.0	20.2	23.5	23.5	23.5	24.2	19.2
1936	24.5	24.0	23.9	23.0	23.5	23.2	25.1	22.6	21.9	21.6	19.6	18.5	22.6
1937	19.7	20.8	21.5	21.2	19.8	19.4	20.0	20.5	22.8	23.2	22.8	22.4	21.1
1938	23.5	23.1	22.5	22.6	22.2	20.5	21.3	18.8*	19.1	19.3	18.5	19.1	20.8
1939	19.1*	17.8	17.9	17.9	17.5	17.3	16.9	16.0	16.6	17.2	16.4	16.6	17.2
1940	17.1	17.1	17.3	18.0	17.0	16.5	14.8	14.7	16.8	16.6	17.5	17.5	16.7
1941	17.5	18.9	18.9	19.5	19.0	20.2	21.0	20.5	21.1	23.0	23.7	24.0	20.6
1942	24.5	24.0	23.1	24.4	24.3	22.5	22.3	22.0	23.9	26.0•	26.0•	26.0•	24.1
1943	28.5•	29.5•	29.4•	29.4•	29.4•	27.4•	27.4•	27.4•	27.4•	27.4•	27.4•	27.4•	28.2
1944	27.4•	27.4•	27.4•	27.4•	29.6•	28.4•	27.4•	27.4•	27.4•	27.4•	27.4•	27.4•	27.7
1945	27.5•	27.8•	28.8•	29.2•	29.6•	28.5•	27.6•	27.4•	27.3•	27.3•	27.3•	27.3•	27.9
1946	27.3•	28.3•	28.5•	28.7•	29.5•	28.7••	24.8	25.1	31.2	35.6	32.1	32.0	29.3
1947	31.4	31.4	36.1	35.5	30.8	30.0	30.8	31.4	31.5	33.0	34.7	37.0	32.8
1948	38.5	36.0	36.0	36.0	36.0	36.0	34.7	33.0	34.3	37.0	38.1	39.0	36.2
1949	39.1	39.0	39.1	38.7	37.2	31.1	30.0	31.1	33.0	33.0	33.0	33.0	34.7
1950	29.0	28.8	31.9	29.0	26.0	23.7	24.6	29.0	30.0	28.0	30.0	33.3	28.6
1951	34.1	34.4	36.0	37.0	35.8	35.0	34.7	34.0	32.5	30.7	32.8	34.7	34.4
1952	34.7	33.0	32.8	29.4	28.4	28.7	29.8	26.5	29.1	28.1	30.0	30.0	30.0
1953	31.2	31.0	32.5	31.7	30.1	27.0	26.3	27.3					

• Temporary ceiling prices on all poultry and eggs went into effect October 3, 1942.
Permanent ceiling prices on eggs went into effect March 6, 1943; on poultry April 6, 1943.

•• All ceiling poultry and egg prices ending June 30, 1946.

* August 8, 1938 thru January 1939, quotations based on buying instead of selling prices of poultry.

MIAMI EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

FLORIDA EGGS (Grade A 24-Oz)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	35.1	27.3	24.3	25.0	24.9	UNAVAILABLE			33.8	37.2	39.5	36.5	31.5
1940	36.5	35.3	26.0	25.8	25.5	25.8	31.8	35.0	38.4	43.1	40.0	42.9	33.8
1941	38.3	31.7	28.1	29.0	31.6	34.1	38.6	41.5	43.1	45.0	47.8	48.0	37.9
1942	43.0	41.0	33.0	35.0	35.0	42.0	47.0	49.0	51.0	52.0•	52.0•	52.0•	44.4
1943	52.0•	44.0•	42.0•	44.5•	44.5•	46.5•	49.6•	53.9•	57.5•	60.9•	59.8•	55.2•	50.9
1944	51.5•	47.5•	44.5•	44.5•	44.5•	44.5•	50.0•	54.5•	57.6•	58.0•	60.5•	59.3•	51.5
1945	50.8•	45.6•	43.2•	43.2•	43.2•	45.6•	49.9•	54.7•	58.3•	59.2•	60.5•	59.8•	51.2
1946	50.7•	45.5•	43.2•	43.2•	43.2•	45.8••	50.3	52.0	57.0	63.0	61.0	59.2	50.5
1947	53.1	52.0	52.2	57.6	54.5	53.7I	62.6	66.9	72.4	75.6	76.0	77.9	62.9
1948	66.6	52.0	53.9	56.7	54.0	60.0	62.4	66.7	70.0	71.8	75.4	74.8	63.6
1949	69.0	55.5	53.5	55.1	58.7	60.7	63.9	67.0	69.8	67.4	60.3	52.4	61.1
1950	44.7	39.9	44.6	44.0	41.2	46.0	52.3	54.9	59.0	63.9	69.3	74.7	52.8
1951	61.3	56.8	56.6	54.0	55.4	61.3	64.3	66.6	72.0	73.1	70.2	64.2	62.9
1952	53.3	49.0	47.7	51.8	51.2	54.0#	65.9#	70.8#	69.8#	68.0#	70.0#	64.5#	59.7
1953	64.6#	65.5#	64.0#	62.1#	60.1#	61.8#	68.6#	70.0#					

FRYERS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	24.3	24.7	26.0	25.0	23.4	UNAVAILABLE			23.9	25.0	24.5	23.8	24.5
1940	23.5	22.9	23.0	23.0	23.0	23.0	23.0	24.6	25.0	24.1	24.0	24.0	23.6
1941	25.0	25.0	27.0	26.5	25.0	25.0	26.0	25.0	25.0	25.0	26.0	27.0	25.6
1942	30.0	30.0	30.0	30.0	32.0	35.0	35.0	35.0	37.0	37.0•	32.0•	32.0•	33.0
1943	32.0•	32.0•	32.0•	32.0•	32.0•	(– – – – NO QUOTATIONS ON ACCOUNT OF CONSIDERABLE							
1944	PRICE CEILING CONFUSION – – – – – – – –)						33.2•	33.2•	33.2•	32.2•	32.2•	32.2•	33.2
1945	33.2•	32.0•	33.4•	35.2•	32.2•	32.5•	32.0•	32.0•	32.0•	32.0•	32.0•	32.0•	32.5
1946	32.0•	32.0•	32.0•	32.0•	35.9•	37.1••	38.7	38.5	44.0	46.3	43.4	45.0	38.1
1947	39.2	35.0	39.6	40.0	41.3	43.0I	43.0	43.0	45.7	42.6	39.6	40.5	41.0
1948	45.1	46.2	46.7	49.4	45.3	44.2	42.3	42.0	41.2	40.1	39.4	38.7	43.3
1949	34.7	30.8	33.2	35.6	31.9	30.6	30.0	32.9	32.7	32.5	35.5	29.5	32.4
1950	24.0	30.6	36.1	33.6	30.3	29.5	33.9	35.5	34.5	30.3	29.1	28.2	31.3
1951	31.6	34.9	38.0	35.3	33.2	34.0	34.7	33.5	33.3	30.8	29.7	30.1	33.3
1952	33.6	34.1	31.4	28.1	27.3	28.8	31.4	33.1	33.7	30.7	32.9	31.6	31.4
1953	29.8	29.5	29.8	30.0	29.4	28.2	29.5	30.4					

HENS (Heavy Breed)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1939	24.5	23.6	24.0	23.3	21.5	UNAVAILABLE			21.7	24.0	23.5	22.8	23.2
1940	22.5	22.0	22.0	22.0	22.0	22.0	22.0	22.3	22.0	23.5	23.0	23.0	22.4
1941	23.0	23.0	23.0	23.0	23.5	24.5	26.5	25.0	25.0	25.0	25.5	26.0	24.4
1942	27.0	27.0	30.0	30.0	30.0	30.0	30.0	30.0	32.0	32.0•	28.0•	28.0•	29.5
1943	28.0•	28.0•	28.0•	28.0•	28.0•	28.0•	(– – – – – NO QUOTATIONS ON ACCOUNT OF CONSIDER-						
1944	ABLE PRICE CEILING CONFUSION – – – – –)						29.7•	29.7•	29.7•	29.7•	29.7•	29.7•	29.7
1945	29.7•	28.5•	29.9•	31.6•	29.1•	28.7•	27.8•	27.5•	27.5•	27.5•	27.5•	27.5•	28.5
1946	27.5•	27.5•	27.5•	27.5•	31.4•	32.4••	32.1	32.8	38.7	31.9	38.8	40.0	32.3
1947	41.4	40.6	41.9	41.3	40.9	38.3I	35.6	35.0	37.4	38.6	38.7	39.0	39.1
1948	40.9	43.3	44.4	45.0	42.6	39.3	38.5	39.0	38.3	37.8	37.3	36.7	40.3
1949	32.7	40.4	41.2	43.7	38.6	33.1	31.4	33.3	35.6	37.0	35.9	33.6	36.4
1950	30.3	29.8	29.9	29.9	26.5	25.0	25.4	28.8	31.0	29.9	31.8	34.3	29.3
1951	35.7	36.5	35.2	35.5	34.7	34.5	34.5	34.5	34.4	33.5	33.8	34.5	34.8
1952	34.6	33.1	31.4	29.7	28.0	26.9	28.5	28.5	29.8	30.5	30.5	30.5	30.2
1953	31.1	30.0	30.4	30.6	31.5	31.1	30.5	31.2					

• Temporary ceiling prices on all poultry and eggs went into effect October 3, 1942.
Permanent ceiling prices on eggs went into effect March 6, 1943; on poultry April 6, 1943.
•• All ceiling poultry and egg prices ended June 30, 1946.
Quotation basis changed to locally produced June 21, 1952.
I Incomplete

ORLANDO EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

FLORIDA EGGS (Grade A 24-Oz)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Yearly Avg.
1949	69.4	54.0	53.9	56.2	60.0	61.0	64.6	67.0	69.4	65.5	61.1	55.9	60.7
1950	48.3	42.0	47.1	46.5	44.3	47.9	54.3	57.1	61.5	64.2	65.6	78.4	54.7
1951	62.5	60.8	61.7	61.6	62.0	65.0	68.3	70.8	75.4	75.9	75.1	70.4	67.4
1952	59.0	54.6	53.2	55.9	55.1	56.5	66.3	70.7	70.5	68.6	67.4	59.6	61.5
1953	63.1	54.1	54.0	57.7	59.7	62.8	66.6	68.3					

FRYERS (Heavy Breed)

1949	34.0	30.2	32.7	34.1	29.5	30.5	29.3	32.5	32.2	32.3	34.1	28.8	31.7
1950	23.4	27.4	34.8	32.2	29.9	30.0	33.3	34.7	33.9	29.7	27.4	26.8	30.2
1951	32.2	34.8	37.4	35.5	32.6	32.8	34.0	34.0	33.5	31.7	32.0	32.2	33.5
1952	33.4	34.0	33.6	30.1	28.0	29.7	31.8	33.0	33.0	33.0	34.0	33.0	32.2
1953	32.0	32.0	32.0	29.8	29.5	30.0	30.0	30.0					

HENS (Heavy Breed)

1949	41.8	38.0	38.0	38.0	32.9	29.9	29.4	30.0	30.6	31.1	30.0	30.0	33.3
1950	25.8	25.0	28.1	27.1	23.0	23.0	23.0	24.2	28.4	26.5	28.0	30.0	26.0
1951	34.0	34.0	35.4	36.0	35.1	33.4	34.0	33.6	31.5	30.9	32.3	34.0	33.7
1952	34.0	34.0	32.9	30.0	28.8	28.0	28.0	28.0	28.0	28.0	29.1	29.2	29.8
1953	29.5	30.0	30.0	30.0	30.9	28.4	28.0	28.0					

TALLAHASSEE EGG AND POULTRY MARKET
SALES TO RETAILERS OR EQUIVALENT
MONTHLY SIMPLE AVERAGES

FLORIDA EGGS (Grade A 24-Oz)

1951	64.0	55.0	55.0	56.0	58.5	62.3	64.5	68.0	72.3	73.0	72.0	64.5	63.8
1952	54.0	47.9	48.2	54.2	53.0	53.4	60.2	67.0	67.5	63.0	65.0	56.2	57.5
1953	59.0	55.0	54.5	59.0	59.0	61.5	65.0	67.0					

FRYERS (Heavy Breed)

1951	31.0	34.4	36.5	34.0	31.5	33.0	33.5	33.5	32.8	31.1	31.5	32.8	32.9
1952	33.0	32.8	33.0	31.0	28.8	28.0	28.5	31.4	31.0	28.2	30.7	29.0	30.0
1953	30.5	29.0	29.7	29.0	28.5	29.0	28.5	29.5					

HENS (Heavy Breed)

1951	32.0	35.0	36.5	34.0	33.9	35.0	34.0	34.0	33.0	30.0	30.0	30.0	33.1
1952	31.2	32.5	31.8	27.0	26.2	28.0	30.5	27.6	28.2	28.0	29.8	30.2	29.8
1953	29.5	29.0	28.5	28.3	30.0	31.5	30.5	31.0					

PALATKA, FLORIDA FRYER PRICES
TRUCKLOADS FOB FARM
MONTHLY AVERAGE OF THE MOSTLY PRICE

1952		31.1•	29.3	26.1	25.4	27.0	30.0	31.2	31.7	29.0	31.7	29.9	29.3
1953	27.9	28.7	28.4	28.4	27.8	26.5	28.9	28.3					

• Palatka monthly averages started.

ST. PETERSBURG GRADE A EGG MARKET
MONTHLY SIMPLE AVERAGES

1952												•• 59.0	
1953	61.6	58.0	59.5	61.7	58.7	63.6	67.6	69.3					

•• Quote started December 15, 1952.

COMPARISON OF JACKSONVILLE AND TAMPA AVERAGE QUOTATIONS
SALES TO RETAILERS AUGUST 1951 TO JULY 1953 INCLUSIVE

Grade A EGGS (24 Oz.)	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July
1951-52												
Jacksonville	67.8	72.2	72.6	70.2	63.7	53.0	48.6	47.8	52.0	51.0	52.7	62.8
Tampa	70.2	73.3	74.4	72.0	66.1	54.2	50.2	48.7	52.8	50.4	52.9	63.7
1952-53												
Jacksonville	67.0	66.4	64.7	65.1	56.4	58.3	54.3	55.9	57.8	58.7	61.0	64.6
Tampa	66.9	67.7	66.6	66.8	57.5	59.1	56.0	57.5	59.7	56.7	61.6	65.6
FRYERS (Heavy Breed)												
1951-52												
Jacksonville	34.7	32.7	30.3	29.7	31.1	34.3	32.8	30.4	27.0	26.3	27.9	29.9
Tampa	35.0	32.8	30.8	30.0	31.2	34.5	34.8	31.2	29.2	28.2	29.9	33.3
1952-53												
Jacksonville	32.3	32.3	30.1	32.6	31.0	28.9	28.5	29.1	29.4	28.8	27.5	30.0
Tampa	34.6	36.3	33.7	35.6	33.9	31.8	31.0	31.1	31.5	32.2	30.0	31.4
HENS (Heavy Breed)												
1951-52												
Jacksonville	33.6	32.2	33.4	34.4	35.0	34.6	31.3	30.3	28.1	27.1	26.4	27.1
Tampa	34.0	32.5	30.7	32.8	34.7	34.7	33.0	32.8	29.4	28.4	28.7	29.8
1952-53												
Jacksonville	27.8	29.1	28.6	28.5	29.1	30.3	29.0	29.5	29.9	30.9	29.9	29.9
Tampa	26.5	29.1	28.1	30.0	30.0	31.2	31.0	32.5	31.7	30.1	27.0	26.3

FLORIDA POULTRY FACTS

By F. W. Risher, Marketing Specialist, Dairy and Poultry Products.

POULTRY MEAT PRODUCTION

There have been made great strides in producing broilers or fryers in sections of the State like the Palatka, Gainesville, Ocala area, and the Walton County and the Holmes County area. This branch of the poultry industry is now producing about half of the poultry meat consumed in the State. The rate of increase in poultry meat production was about up to the rate of increase in the human population in Florida from 1940-1952.

EGG PRODUCTION

The majority of eggs produced in Florida are now brown in color; however production of Commercial white eggs from leghorn flocks are gaining. The rate of increase in production of eggs in Florida has not been equal to that of the rate of increase in human population from 1940-1952. This means production of eggs per capita for human consumption is not as great as it was in 1940. There has been an increase in total egg production in the State in this period.

TURKEY PRODUCTION

Turkey production is increasing in volume, however the rate of increase is not as great as the rate of increase in human population. Most turkeys are now produced in large flocks on a commercial scale and not in small farm flocks as formerly.

LEADING PRODUCING COUNTIES WITH LARGEST CITY OR PRODUCING POINT 1952

EGGS

County Rank	Leading City or Shipping Point
1. Hillsborough	Tampa
2. Pasco	Dade City
3. Nassau	Callahan
4. Duval	Jacksonville
5. Polk	Lakeland
6. Jackson	Marianna
7. Marion	Ocala
8. Orange	Orlando

COMMERCIAL BROILERS

County Rank	Leading City or Shipping Point
1. Putnam	Palatka
2. Walton	DeFuniak Springs
3. Duval	Jacksonville
4. Hillsborough	Tampa
5. Dade	Miami
6. Osceola	Kissimmee
7. Clay	Green Cove Springs
8. Holmes	Bonifay

TURKEYS

1. Gilchrist	Trenton
2. Levy	Chiefland
3. Suwannee	Live Oak
4. Gadsden	Havana
5. Marion	Ocala
6. Alachua	Gainesville
7. Sumter	Bushnell
8. Lake	Leesburg

DUCKS

1. Duval	Jacksonville
2. Dade	Miami
3. Hillsborough	Tampa
4. Pasco	Dade City
5. Orange	Orlando
6. Volusia	Deland
7. Marion	Ocala
8. Alachua	Gainesville

GEESE

1. Jackson	Marianna
2. Duval	Jacksonville
3. Madison	Madison
4. Pasco	Dade City

GUINEAS

1. Polk	Lakeland
2. Jackson	Marianna
3. Hillsborough	Tampa
4. Gadsden	Quincy
5. Gilchrist	Trenton
6. Marion	Ocala
7. Levy	Williston
8. Alachua	Gainesville

LOCATION OF LARGEST COMMERCIAL POULTRY FLOCKS

WHITES

1. Nassau	Callahan
2. Columbia	Lake City
3. Manatee	Bradenton
4. Alachua	Gainesville

REDS

1. Hillsborough	Tampa
2. Pasco	Dade City
3. Hernando	Brooksville
4. Duval	Jacksonville

TURKEYS

1. Gadsden	Havana
2. Marion	Ocala
3. DeSoto	Arcadia
4. Duval	Jacksonville

10-YEAR COMPARISON FLORIDA LIVESTOCK, 1940 vs 1950 (USDA,BAE,Orlando,Fla.)

State	CATTLE and CALVES			HOGS and PIGS		
	On Hand Jan.1,1940 Thousands	On Hand Jan.1.1950 Thousands	Change Per Cent	On Hand Jan 1,1940 Thousands	On Hand Jan.1,1950 Thousands	Change Per Cent
Maine	235	216	92	53	34	64
New Hampshire	125	118	94	18	13	72
Vermont	442	433	98	32	21	66
Massachusetts	199	179	90	102	94	92
Rhode Island	28	27	96	8	9	112
Connecticut	178	171	96	29	30	103
New York	2,100	2,226	106	298	212	71
New Jersey	201	226	112	110	72	65
Pennsylvania	1,484	1,790	121	829	704	85
Ohio	2,029	2,149	106	3,420	3,176	93
Indiana	1,684	1,760	105	4,189	4,611	110
Illinois	2,881	3,159	110	5,750	6,285	109
Michigan	1,725	1,914	111	1,039	927	89
Wisconsin	3,473	3,804	110	1,820	1,733	95
Minnesota	3,407	3,276	96	3,823	3,498	91
Iowa	4,725	4,960	105	10,400	11,920	115
Missouri	2,710	3,107	115	3,920	4,429	113
North Dakota	1,313	1,527	116	464	413	89
South Dakota	1,632	2,454	150	1,226	1,442	118
Nebraska	2,940	3,920	133	2,385	2,499	105
Kansas	2,770	3,627	131	1,519	1,253	82
Delaware	53	61	115	41	37	90
Maryland	328	449	137	251	270	108
Virginia	896	1,108	124	740	752	102
West Virginia	569	548	96	250	256	102
North Carolina	595	710	119	1,205	1,120	93
South Carolina	328	360	110	712	663	93
Georgia	953	1,220	128	1,700	1,700	100
FLORIDA	851	1,392	164	600	619	103
Kentucky	1,243	1,608	129	1,500	1,668	111
Tennessee	1,211	1,462	121	1,450	1,371	95
Alabama	1,024	1,330	130	1,267	1,225	97
Mississippi	1,273	1,674	132	1,213	965	80
Arkansas	1,138	1,209	106	1,374	974	71
Louisiana	1,204	1,439	120	999	731	73
Oklahoma	2,370	2,630	111	1,225	835	68
Texas	6,817	8,574	126	2,293	1,701	74
Montana	1,148	1,712	149	160	192	120
Idaho	748	939	126	440	209	48
Wyoming	811	1,001	123	87	80	92
Colorado	1,400	1,800	129	384	351	91
New Mexico	1,263	1,166	92	110	73	66
Arizona	864	849	98	48	24	50
Utah	432	549	127	125	83	66
Nevada	376	552	147	25	28	112
Washington	793	851	107	295	155	53
Oregon	937	1,107	118	301	166	55
California	2,278	2,709	119	885	879	99
United States	68,197	80,052	117	61,115	60,502	99

Note: Data on hogs and pigs supplied by J.C.Townsend,Jr., U.S.Agricultural Statistician,Orlando,Fla.

Florida has made faster gains in numbers of head of cattle and calves over a 10-year period than any State in the Union - 65% increase for Florida versus 17% as the average for the Nation. Many of the New England states had less cattle and calves in 1950 than they had in 1940. It is very interesting to note how rapid the increase has been in the southeastern states as compared with the average of the Nation. Some of the greatest opportunities for increased numbers as well as quality are in the southeast, and the need for these increased numbers no doubt will be felt during the next 15 years.

Much publicity has been given in the past few years to the increase in numbers of cattle in Florida, which has been almost phenomenal. However, increased numbers are not so important unless the improvement in quality is proportionately maintained. Florida cattle qualities have definitely improved, but there is still much room for quality expansion as well as in numbers.

FLORIDA'S POSITION AS A LIVESTOCK STATE
(Total Cattle, Hogs and Sheep)

LIVESTOCK ON FARMS, JANUARY 1, 1953

STATE	Total Cattle		Milk Cattle		Beef Cattle		Hogs & Pigs		Sheep & Lambs	
	Number (000)	Rank	Number (000)	Rank	Number (000)	Rank	Number (000)	Rank	Number (000)	Rank
Maine	239	42	209	37	30	41	30	42-43	23	37
N.Hampshire	120	46	111	42	9	47	12	47	9	43-44
Vermont	466	41	441	27	25	42	15	46	10	42
Mass.	189	44	177	38	12	44-45	107	37	11	41
Rhode Island	28	48	27	48	1	48	7	48	2	48
Conn.	184	45	174	40	10	46	30	42-43	9	43-44
New York	2,311	13	2,164	3	147	39	202	30	162	30
N.Jersey	225	43	210	36	15	43	135	34	14	39
Penna	1,897	18	1,559	7	338	35	676	20	254	29
Ohio	2,416	12	1,578	6	838	25	2,729	6	1,328	9
Indiana	1,997	17	976	13	1,021	18	4,406	3	530	18
Illinois	3,869	7	1,526	9	2,343	7	6,297	2	789	15
Michigan	2,003	16	1,539	8	464	33	784	17	452	22
Wisconsin	4,152	5	3,740	1	412	34	1,835	8	273	28
Minn.	3,750	8	2,339	2	1,411	12	3,397	5	971	12
Iowa	6,113	2	1,720	4	4,393	2	11,465	1	1,399	8
Missouri	3,950	6	1,456	10	2,494	5	3,756	4	943	13
No.Dak.	1,742	23	631	22	1,111	17	362	27	513	20
So.Dak.	3,052	11	573	25	2,479	6	1,366	10	1,084	11
Nebr.	4,965	3	713	21	4,252	3	2,397	7	810	14
Kansas	4,428	4	868	17	3,560	4	1,042	16	523	19
Delaware	75	47	63	46	12	44-45	46	41	3	46-47
Maryland	529	39	387	29	142	40	275	28	45	35
Virginia	1,383	27	724	19	659	29	743	19	318	26
W Virginia	617	38	321	32	296	36	190	31	327	25
N.Carolina	892	35	598	24	294	37	1,203	11	48	34
S.Carolina	473	40	259	35	214	38	600	21	4	45
Georgia	1,358	29	617	23	741	28	1,813	9	13	40
FLORIDA	1,662	25	286	34	1,376	13	531	23	3	46-47
Kentucky	1,843	20	929	14	914	22	1,100	14	668	17
Tenn.	1,774	21	989	12	785	26	1,051	15	274	27
Alabama	1,708	24	772	18	936	21	1,143	12	21	38
Miss.	1,888	19	900	15	988	20	756	18	83	33
Ark.	1,505	26	722	20	783	27	558	22	42	36
La.	1,771	22	530	26	1,241	14	463	26	122	32
Okla.	3,218	10	889	16	2,329	8	495	25	131	31
Texas	8,853	1	1,652	5	7,201	1	1,119	13	5,511	1
Montana	2,172	14	169	41	2,003	9	130	35	1,780	5
Idaho	1,227	31	377	31	850	24	143	32	1,113	10
Wyoming	1,201	32	83	43-44	1,118	16	59	39	2,261	2
Colorado	2,161	15	291	33	1,870	10-11	218	29	1,838	4
N.Mexico	1,250	30	83	43-44	1,167	15	60	38	1,419	7
Arizona	970	34	77	45	897	23	26	44	430	23
Utah	733	36	176	39	557	32	55	40	1,528	6
Nevada	624	37	36	47	588	31	22	45	505	21
Washington	1,052	33	426	28	626	30	118	36	338	24
Oregon	1,374	28	379	30	995	19	140	33	674	16
Calif.	3,283	9	1,413	11	1,870	10-11	525	24	2,003	3
U.S.	93,696		36,879		56,817		54,632		31,611	

Data taken from Crop Reporting Board statistics, BAE, USDA.

No State in the Union has made any greater increase in numbers of cattle than Florida during the past 10 years, or Florida cattle numbers increased 64% from 1940 to 1950. Likewise, no State has made any faster increase in Quality.

From the above Table, Florida's Position as a Livestock State, you will note that Florida ranks 13th in beef cattle of the states of the Union, while in dairying she is 34th, and in total numbers of cattle 25th; with hogs and pigs 23rd; with sheep and lambs 46-47th. Our greatest opportunities in Florida are increasing the quality of our cattle and increasing the numbers and quality of our hogs and sheep.

FLORIDA'S POSITION AS A LIVESTOCK STATE
(Total Horses, Mules, Chickens, Turkeys)

LIVESTOCK ON FARMS, JANUARY 1, 1953

STATE	Horses & Colts Number (000)	Horses & Colts Rank	Mules & Colts Number (000)	Mules & Colts Rank	Chickens Number (000)	Chickens Rank	Turkeys Number (000)	Turkeys Rank
Maine	17	42	–	–	4,049	32	15	41
N.Hampshire	7	44–45	–	–	2,726	38	16	40
Vermont	20	41	–	–	931	44	13	42–43–44
Mass.	8	43	–	–	5,551	26	59	21
R.Island	1	48	–	–	629	46	5	47
Conn.	5	46–47	–	–	4,338	30	29	34
New York	96	19	2	30–34	15,119	11	128	12
New Jersey	7	44–45	1	35–42	16,974	10	70	18
Penna.	76	23	9	16–18	26,911	2	224	6
Ohio	94	20	4	22–26	18,301	8	161	8
Indiana	71	25–26–27	9	16–18	18,146	9	46	29
Illinois	125	9	12	15	20,948	5	79	15–16
Michigan	65	30	2	30–34	10,987	16	132	11
Wisconsin	148	5	2	30–34	13,774	12	57	22
Minn.	158	3	2	30–34	23,243	4	244	5
Iowa	139	6	4	22–26	29,808	1	155	10
Missouri	208	2	34	12	18,747	7	274	4
N.Dak.	113	13–14	1	35–42	4,131	31	34	31
S.Dak.	115	12	1	35–42	8,414	20	48	25–26–27
Nebr.	135	7–8	4	22–26	11,749	15	37	30
Kansas	120	10–11	9	16–18	11,844	14	115	13
Delaware	5	46–47	1	35–42	958	42	18	39
Maryland	23	39	7	19	3,737	34	65	19
Virginia	97	18	58	11	8,415	19	207	7
W.Virginia	71	25–26–27	5	20–21	3,606	35	79	15–16
N.Carolina	75	24	222	1	12,786	13	60	20
S.Carolina	21	40	124	7	5,231	27	90	14
Georgia	37	36	166	5	7,795	21	54	24
FLORIDA	24	38	24	13	3,856	33	31	32
Kentucky	155	4	133	6	10,519	17	56	23
Tenn.	120	10–11	200	3	9,148	18	26	35
Alabama	55	32	179	4	7,459	22	30	33
Miss.	93	21	219	2	7,342	24	24	36–37
Arkansas	108	15	101	8	6,900	25	47	28
La.	101	16	92	9	4,577	29	21	38
Okla	135	7–8	22	14	7,397	23	72	17
Texas	286	1	89	10	20,455	6	615	2
Montana	113	13–14	1	35–42	1,714	41	13	42–43–44
Idaho	68	28	3	27–29	1,789	40	24	36–37
Wyoming	66	29	1	35–42	658	45	13	42–43–44
Colorado	87	22	4	22–26	2,502	39	48	25–26–27
N.Mexico	71	25–26–27	3	27–29	951	43	11	46
Arizona	61	31	4	22–26	624	47	12	45
Utah	44	35	1	35–42	2,738	37	48	25–26–27
Nevada	26	37	1	35–42	156	48	2	48
Washington	46	34	2	30–34	4,782	28	158	9
Oregon	54	33	3	27–29	3,530	36	289	3
Calif	100	17	5	20–21	24,465	3	1,285	1
U.S.	3,870		1,766		431,410		5,339	

Data taken from Crop Reporting Board statistics, BAE, USDA.

Florida's position as Horse and Mule State: Economical production of crops is closely coupled with mechanization. Such horses and mules as we have in Florida should be of the right ages to perform the most efficient service in their respective capacities. Many sections of Florida would be better off with more tractors and tractor equipment and less old mules and horses. It costs tremendously to carry a worthless horse or mule thru the year; tractors are not so expensive when not in use, but an extra horse or mule is always expensive when not in use, therefore such horses or mules that are kept should be worthy of the name.

NUMBER OF CATTLE ON FARMS, VALUE PER HEAD, TOTAL VALUE, USA & FLORIDA, January 1, Years indicated

Florida data shows Breeding Cows, Marketings and Income, USDA, BAE data

	U S A			F L O R I D A							
Year	Number Head (000)	Ave. Value Head	Total Value (000)	Number Head (000)	Ave. Value Head	Total Value (000)	No. Cows Breeding (000)	No. Slaughtered Cattle (000)	Calves (000)	Gross Income (000)	Estimated Out-shipments Total
1929	58,877	$ 59.09	$ 3,479,041	600	$23.40	$ 14,040	335	84	83	$ 3,610	
1930	61,003	57.30	3,495,472	590	29.10	12,571	328	44	72	1,860	
1931	63,030	39.31	2,477,709	620	23.30	14,446	336	38	45	1,148	
1932	65,801	26.39	1,737,000	680	17,90	12,172	345	70	23	1,236	
1933	70,280	19.74	1,387,000	737	14.00	10,318	376	98	39	1,700	
1934	74,369	17.78	1,322,000	773	13.80	10,723	402	113	45	2,210	
1935	68,846	20.20	1,391,000	788	14.60	11,505	416	128	67	3,232	
1936	67,847	34.06	2,311,000	788	18.20	14,342	420	128	59	3,338	
1937	66,098	34.06	2,251,000	796	18.50	14,726	420	151	81	4,392	
1938	65,249	36.58	2,387,000	780	20.00	15,600	413	107	46	2,937	
1939	66,029	38.44	2,538,000	820	20.50	16,810	429	118	67	3,589	
1940	68,309	40.60	2,770,000	851	20.90	17,159	451	109	61	3,546	97,000
1941	71,755	43.20	3,103,000	902	22.40	20,205	473	120	77	5,289	103,000
1942	76,025	55.00	4,180,000	947	28.80	30,010	506	81	91	5,715	81,000
1943	81,204	69.30	5,625,000	1,042	37.90	41,501	567	99	92	9,080	93,000
1944	85,334	68.40	5,837,000	1,136	45.10	51,234	615	172	112	13,572	145,000
1945	85,573	66.90	5,722,000	1,159	42.50	49,258	628	124	32	16,450	173,000
1946	82,235	76.20	6,263,000	1,205	46.80	56,394	660	202	157	19,558	
1947	80,554	97.50	7,858,000	1,265	54.00	68,310	686	224	180	22,781	
1948	77,171	117.00	8,999,000	1,265	58.70	74,256	718	241	154	31,055	
1949	76,830	135.00	10,382,000	1,265	74.20	93,863	668	159	133	22,295	82,486
1950	77,963	124.00	9,630,000	1,392	71.60	99,667	736	177	160	33,227	121,719
1951	82,025	160.00	13,161,000	1,350	98.00	132,300	752	125	171	35,799	86,581
1952	87,844	179.00	15,722,846	1,539	119.00	183,141	796	191	201	39,494	89,145
1953	93,696	128.00	11,997,173	1,662	92.00	152,904	889	–	–	–	

As to weather conditions, Florida has ample rainfall and moderate temperature to produce grazing over a long season, ten months or more per year. Two lbs. of 41% cottonseed cake or its equivalent per head per day for about 100 days fed during the winter, together with proper mineral supplement and normal roughage should result in a good calf crop,– 85% or more annually. The average calf crop for past 10 years has been 60%. Improved winter feeding practices will help.

Florida has 35,000,040 acres of land of which 22,000,000 to 25,000,000 are adapted to the production of pastures and other feeds for livestock. Up to 8,000,000 acres could be used profitably to grow crops for livestock, leaving some 14,000,000 to 16,000,000 acres for improved pastures.

AVERAGE RAINFALL in inches and TEMPERATURE in Degrees F. – 35 years, by Months (Data from Weather Bureau)

Months	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Ave.Annual
Rainfall	2.79	2.96	3.23	2.83	4.21	6.76	7.17	7.22	6.67	4.37	2.23	2.83	53.27
Temperature	59.6	61.1	65.1	70.0	75.6	79.8	81.3	81.4	79.5	73.3	65.1	60.2	71.00

CATTLE & CALVES, INVENTORY NUMBERS, CALF CROP & DISPOSITION, PRODUCTION & INCOME - FLORIDA, USDA,BAE Data ••

Year	On hand Jan. 1. All Cattle (000)	On hand Jan. 1. All Cows 2-yrs up (000)	Calves born Calf Crop	Calves born Number (000)	Marketings 2/ Cattle (000)	Marketings 2/ Calves (000)	Farm Slaughter Cattle (000)	Farm Slaughter Calves (000)	Deaths Cattle (000)	Deaths Calves (000)	Production Sold- Lbs. Live Wgt (000)	Price per 100 lbs. Cattle	Price per 100 lbs. Calves	Gross Income (000)
1924	740	402	45%	181	82	59	12	10	28	18	45,735	$ 3.65	$ 5.80	$ 2,157
1925	712	391	47	184	89	59	10	10	28	17	49,060	3.90	6.10	2,383
1926	684	382	52	200	110	75	8	10	21	20	60,875	4.50	6.50	3,221
1927	640	358	53	189	102	68	6	10	16	15	56,270	5.00	7.20	3,264
1928	612	343	54	185	88	66	7	3	16	17	49,390	6.50	8.00	3,627
1929	600	335	56	188	77	80	7	3	15	16	45,775	6.60	9.60	3,610
1930	590	328	54	176	34	68	10	4	16	16	42,055	5.20	8.50	1,860
1931	620	336	52	176	30	39	8	6	18	18	42,925	4.00	7.30	1,148
1932	680	345	54	185	63	15	7	8	18	18	54,395	3.20	5.10	1,236
1933	737	376	54	202	88	31	10	8	15	15	67,760	3.10	4.70	1,700
1934 •	773	402	53	212	97	36	16	9	20	20	62,295	3.50	5.10	2,210
1935	788	416	57	237	119	62	9	5	20	25	65,290	4.60	6.10	3,232
1936	788	420	54	227	119	53	9	6	17	19	67,585	4.70	6.20	3,338
1937	796	420	58	244	142	74	9	7	16	15	75,960	5.20	6.40	4,392
1938	780	413	53	219	98	41	9	5	15	16	68,635	4.90	6.00	2,937
1939	820	429	58	249	103	60	15	7	23	20	70,825	5.20	6.40	3,589
1940	851	451	55	248	98	54	11	7	27	14	73,140	5.40	6.50	3,545
1941	902	473	58	272	104	68	16	9	33	17	79,520	6.70	7.70	5,289
1942	947	506	60	306	65	83	16	8	35	22	87,830	8.50	9.90	5,715
1943	1,042	567	57	322	82	85	17	7	38	23	102,045	10.60	12.00	9,080
1944	1,136	615	57	348	154	107	18	5	35	22	137,590	9.40	10.60	13,572
1945	1,159	628	65	409	170	146	19	6	33	29	149,895	10.00	11.20	16,450
1946	1,205	660	64	422	184	152	18	5	33	25	155,845	11.20	13.00	19,558
1947	1,265	686	64	438	207	176	17	4	31	27	168,280	12.20	14.00	22,770
1948	1,265	718	59	424	226	150	15	4	26	22	175,880	16.10	18.40	31,055
1949	1,265	668	64	428	143	128	16	5	19	22	124,965	15.60	18.20	22,295
1950	1,392	736	62	434	173	157	4	3	16	20	180,250	18.70	22.40	33,227
1951	1,350	752	65	489	121	169	4	2	18	19	188,180	24.10	27.70	35,799
1952	1,539	796	65	517	186	199	5	2	19	24	229,340	19.10	21.00	39,494
1953	1,662	889												

Some of the greatest needs to build up a profitable cattle industry: (1) Save higher percent of the best heifers of the calf crop. (2) Protect the herd against contagious diseases. (3) Use the best bulls obtainable. Spend, if necessary, the value of 5 cows in purchasing one bull, the bull to be better than the best cow. (4) See that the cattle receive ample proteins and minerals. The daily minimum protein equivalent for 750 lb. cow during the winter is 2 lbs. of 41% cottonseed cake. Unless the minimum requirements of protein and minerals are met the calf crop will continue low. A good calf crop is 85% or more, based on breedable cows. (5) The cheapest feed is good pasture composed of grasses and legumes.

2/ excludes interfarm sales. • Includes Government purchases. •• Data from several sources,combined by Fla.State Marketing Bureau.

CATTLE: NUMBER ON FLORIDA FARMS BY CLASSES - January 1 (USDA,BAE)

Year	Kept for Milk				Total Cows & Calves for Milk	OTHERS					Total Beef Cattle & Calves
	Total	Cows 2-yrs or over	Heifers 1-2 yrs	Heifer Calves		Cows 2-yrs or over	Heifers 1-2 yrs	Other Calves	Steers 1-yr or over	Bulls 1-yr or over	
	Thousands										
1920	880	73	19	22	114	405	82	144	118	17	766
1921	840	75	21	20	116	385	80	132	110	17	724
1922	810	78	19	22	119	360	78	131	105	17	691
1923	770	82	21	20	123	340	76	114	100	17	647
1924	740	82	19	16	117	320	74	114	98	17	623
1925	712	86	18	20	124	305	71	94	102	16	588
1926	684	89	19	22	130	293	69	81	96	15	554
1927	640	91	21	25	137	267	64	70	88	14	503
1928	612	92	24	28	144	251	65	60	79	13	468
1929	600	94	27	30	151	241	64	61	71	12	449
1930	590	95	29	31	155	233	68	58	64	12	435
1931	620	95	30	36	161	241	68	54	83	13	459
1932	680	98	34	38	170	247	72	77	99	15	510
1933	737	101	36	40	177	275	76	103	89	17	560
1934	773	106	37	37	180	296	78	110	90	19	593
1935	788	110	35	36	181	306	82	111	87	21	607
1936	788	111	35	38	184	309	83	107	84	21	604
1937	796	112	36	39	187	308	84	110	86	21	609
1938	780	110	34	44	188	303	80	104	84	21	592
1939	820	113	39	45	197	316	91	112	84	20	623
1940	851	113	40	43	196	338	93	119	85	20	655
1941	902	120	42	46	208	353	105	127	88	21	694
1942	947	121	43	48	212	385	110	130	89	21	735
1943	1,042	123	41	50	214	444	124	143	94	23	828
1944	1,136	128	45	55	228	487	135	152	110	24	908
1945	1,159	133	43	56	232	495	135	158	114	25	927
1946	1,205	140	43	60	243	520	130	168	118	26	962
1947	1,265	148	40	65	253	538	146	175	125	28	1,012
1948	1,265	148	42	65	255	570	134	166	112	28	1,010
1949	1,265	148	35	75	258	520	136	173	149	29	1,007
1950	1,392	152	45	85	293	584	143	188	163	32	1,110
1951	1,350	143	47	65	255	609	111	189	155	31	1,095
1952	1,539	149	55	70	274	647	148	229	209	32	1,265
1953	1,662	158	58	70	286	731	178	222	203	42	1,376

Any cattle program should include good breeding stock - males and females, improved pastures, the equivalent of 2 lbs. of cottonseed cake 41% protein per 750 lb. adult animal, segregation of classes, and marketing thru best markets.

We are producing about 60_ of our total beef and veal needs. There is a great opportunity to expand not only the numbers of beef cattle in Florida but our greatest opportunity is in expanding the quality and size of our cattle. To do this it takes proper wintering of the breeding herd, ample improved pastures, and more cattle finished on grass and short fed or lot fed. The quality of our bulls should be such as to have nothing but good bulls to breed to each and every breeding cow.

NUMBER OF LIVESTOCK BY COUNTIES IN FLORIDA - 1950

Bureau of Census, Department of Commerce, Washington, D.C.
Livestock Census Report for year 1950, January 1st.

County	Cattle Calves	Hogs Pigs	Milk Cows	Sheep Lambs	Horses Colts	Mules Colts	Chickens	Turkeys
Alachua	26,331	26,565	3,253	507	1,213	957	53,819	634
Baker	1,993	5,060	273	-	140	207	10,580	79
Bay	1,854	2,993	426	1	78	62	7,209	101
Bradford	5,946	5,031	666	62	334	345	28,211	24
Brevard	14,200	458	494	6	206	10	17,539	385
Broward	22,838	1,911	13,717	4	395	160	43,037	479
Calhoun	4,490	10,882	981	80	182	366	16.908	130
Charlotte	20,632	118	394	-	130	3	1,824	32
Citrus	7,430	3,030	234	-	202	15	5,220	106
Clay	7,630	1,980	1,547	-	159	47	9,820	15
Collier	45,015	1,192	19	-	171	43	1,854	70
Columbia	8,175	17,636	1,695	-	368	739	61,235	328
Dade	19,427	3,805	13,737	104	512	66	88,088	913
DeSoto	41,199	573	518	-	466	22	18,869	166
Dixie	4,793	4,667	207	-	100	44	4,349	40
Duval	16,634	5,853	10,697	37	321	156	110,338	1,433
Escambia	7,876	9,762	3,116	126	549	432	39,887	445
Flagler	9,548	857	330	6	153	46	12,919	40
Franklin	578	396	25	-	26	1	1,344	9
Gadsden	8,166	13,372	1,745	23	328	1,945	42,45	295
Gilchrist	3,322	12,365	667	-	207	206	10,42	793
Glades	59,022	1,548	629	-	352	4	4,75	177
Gulf	912	1,077	130	7	36	47	3,58	14
Hamilton	4,727	12,287	607	-	110	681	19,778	55
Hardee	36,591	2,106	1,017	-	997	213	27,381	375
Hendry	33,571	660	449	-	309	9	3,324	43
Hernando	7,190	2,656	514	-	318	39	78,407	144
Highlands	34,762	698	547	47	470	9	8,322	51
Hillsboro	41,313	5,688	11,181	37	1,532	854	243,944	2,918
Holmes	9,025	21,316	2,400	79	467	1,453	43,576	121
Indian River	7,870	154	477	-	145	18	9,240	83
Jackson	20,493	49,013	5,902	87	1,345	4,217	87,229	792
Jefferson	6,212	10,473	1,120	6	128	1,103	22,632	164
Lafayette	2,276	9,127	316	-	126	195	9,816	56
Lake	10,863	1,544	1,199	-	406	226	54,511	600
Lee	9,430	587	564	-	326	31	9,937	255
Leon	9,172	7,743	2,438	253	583	791	34,355	328
Levy	20,956	22,514	500	7	511	198	15,891	755
Liberty	2,165	4,027	138	-	81	65	13,923	54
Madison	8,530	20,031	2,039	5	186	1,223	50,942	109
Manatee	17,643	798	1,639	-	493	194	23,647	164
Marion	35,680	17,361	2,269	97	1,406	514	99,712	893
Martin	10,600	138	182	-	200	8	6,357	119
Monroe	-	-	-	-	-	-	570	7
Nassau	5,226	3,412	537	186	230	110	161,112	125
Okaloosa	5,116	10,345	1,417	37	350	551	26,870	155
Okeechobee	42,589	757	209	12	389	5	1,732	100
Orange	21,947	2,963	4,028	-	583	68	77,108	684
Osceola	49,504	2,345	708	197	658	33	10,092	159
Palm Beach	39,882	1,565	7,147	1	714	271	37,953	712
Pasco	25,719	2,486	1,215	1	577	77	124,290	1,819
Pinellas	9,116	1,868	5,221	11	274	40	52,758	225
Polk	86,270	3,330	4,594	1,120	1,850	265	79,095	861
Putnam	13,032	4,236	602	6	413	87	24,848	212
St.Johns	7,707	2,121	696	-	198	65	13,029	164
St.Lucie	22,468	480	289	-	272	277	21,460	112
Santa Rosa	7,330	20,087	2,053	84	394	462	31,219	245
Sarasota	13,636	319	473	20	302	8	9,943	95
Seminole	12,616	508	797	-	148	105	25,671	248
Sumter	21,845	3,750	706	24	893	429	33,384	177
Suwannee	11,947	37,317	2,566	-	425	1,246	45,733	930
Taylor	4,820	6,577	375	-	193	150	7,360	46
Union	5,829	5,774	455	1	240	335	16,239	98
Volusia	13,156	1,425	2,406	16	253	78	47,959	281
Wakulla	1,454	3,800	169	15	90	91	6,251	58
Walton	6,961	11,557	1,867	88	341	657	42,562	98
Washington	5,989	11,690	1,743	199	379	743	26,728	242
Total	1,101,239	458,764	131,271	3,599	26,935	24,117	2,381,154	22,640

Data revised as of Sept. 1st,1953. Data assembled by the Florida State Marketing Bureau,Jacksonville,Fla.

NUMBER OF HOGS ON FARMS, VALUE PER HEAD, TOTAL VALUE, USA AND FLORIDA, January 1, Years Indicated
Florida data also shows Number Slaughtered, Gross Income, and Average Weight Head Sold, BAE, USDA. •

	U S A			F L O R I D A					
Year	No. Head	Ave.Value Head	Total Value	No. Head	Ave.Value Head	Total Value	Number Slaughtered	Ave. •• Weight	Gross Income
1929	59,042,000	$13.05	$ 770,498,000	531,000	$ 3.10	$ 4,301,000	451,000	142.1	$ 5,303,000
1930	55,705,000	13.76	766,501,000	519,000	7.50	3,893,000	458,000	140.2	5,257,000
1931	54,835,000	11.36	622,926,000	514,000	6.10	3,135,000	460,000	144.9	3,879,000
1932	59,301,000	6.13	363,000,000	534,000	3.60	1,923,000	484,000	142.8	2,483,000
1933	62,127,000	4.21	262,000,000	545,000	2.70	1,472,000	504,000	137.3	2,475,000
1934	58,621,000	4.09	240,000,000	515,000	3.15	1,622,000	463,000	139.2	2,748,000
1935	39,066,000	6.31	247,000 000	447,000	3.35	1,498,000	426,000	145.7	4,197,000
1936	42,975,000	12.71	546,000,000	447,000	5.60	2,503,000	472,000	154.8	5,364,000
1937	43,083,000	11.89	512,000,000	499,000	6.80	3,393,000	550,000	151.0	6,446,000
1938	44,525,000	11.26	501,000,000	519,000	5.90	3,062,000	510,000	161.5	6,320,000
1939	50,012,000	11.18	559,000,000	582,000	5.80	3,376,000	655,000	156.3	5,871,000
1940	61,165,000	7.78	476,000,000	600,000	4.30	2,580,000	575,000	159.0	4,598,000
1941	54,353,000	8.34	453,000,000	630,000	4.45	2,804,000	635,000	154.7	7,428,000
1942	60,607,000	15.60	945,000,000	630,000	6.80	4,284,000	646,000	168.6	10,808,000
1943	73,881,000	22.50	1,662,000,000	700,000	10.90	7,630,000	762,000	164.2	15,657,000
1944	83,741,000	17.50	1,467,000,000	770,000	10.30	7,931,000	772,000	153.6	13,876,000
1945	59,373,000	20.60	1,225,000,000	716,000	10.80	7,733,000	802,000	144.7	17,061,000
1946	61,306,000	24.00	1,468,000,000	630,000	12.70	8,001,000	757,000	157.7	19,932,000
1947	56,810,000	36.00	2,046,000,000	630,000	16.20	10,080,000	593,000	188.4	19,822,000
1948	54,590,000	42.90	2,340,000,000	640,000	23.40	14,976,000	630,000	193.3	20,488,000
1949	56,257,000	38.30	2,154,000,000	666,000	21.70	14,452,000	607,000	192.7	16,288,000
1950	58,852,000	27.00	1,598,000,000	619,000	19.50	12,070,000	500,000	169.6	14,029,000
1951	62,852,000	33.30	2,094,000,000	555,000	23.70	13,154,000	589,000	176.4	19,106,000
1952	63,582,000	30.00	1,905,390,000	610,000	22.50	13,725,000	762,000	156.1	22,309,000
1953	54,632,000	25.90	1,416,365,000	531,000	19.90	10,567,000			

• Source information: BAE, USDA Crop Reporting & Income. Combined by Florida State Marketing Bureau.
•• Average weight obtained by dividing total production Lbs. by total head marketed or slaughtered.

Production vs. Consumption of Meats in Florida. Assuming that Floridians eat the average or normal amount of meat per capita USA, and using a 10-year period, 1932-1941 which is more nearly normal, namely - Pork 68.83 lbs. Beef 54.53 lbs. Veal 7.75 lbs. Mutton & Lamb 6.73 lbs. Lard 12.67 lbs. - we would be producing about 60% of the pork we are consuming in the State. Likewise we are producing about 60% of the Beef. The 1950 Census shows Florida with a population of 2,771,305. We are supplying no mutton or lamb. Feed is one of our greatest needs - Provide a year-round supply for cattle and hogs.

To meet these needs will require (1) selected sows as to desirable conformation and quality - intermediate type with 12 or 14 evenly spaced udders, (2) good purebred boars, better than the best sow in the herd. (3) Breeding stock quiet and docile - adapted to local conditions. (4) Gilts replacing sows to be better than sows replaced. (5) Go after, get and save the pig crop. (6) Feed the necessary proteins and minerals to develop muscle and bone. (7) Segregate classes as to size, age and weight, keeping fattening hogs separate from the breeding herd. (8) Breed no gilts under 9 months of age. (9) Feed profits into hogs. (10) Treat the herd to control cholera - prevent parasites and diseases. (11) Sell thru best markets.

HOGS INVENTORY, NUMBERS, PIG CROP AND DISPOSITION, PRODUCTION AND INCOME, Years indicated. USDA, BAE data •

F L O R I D A

Year	Number Jan. 1	No. Sows farrowing	No. Boars Needed••	No. Pigs Saved	No. Head Slaughtered	No. Deaths on Farms	Production in Pounds	Price per 100 lbs.	Gross Income	Estimated Out-Shipments
1924	640,000	92,000	1,700	441,000	504,000	79,000	57,735,000	$ 7.10	$ 5,450,000	
1925	498,000	91,000	1,534	460,000	424,000	76,000	57,670,000	9.10	6,075,000	
1926	458,000	99,000	1,800	534,000	428,000	79,000	64,055,000	9.90	6,658,000	
1927	485,000	110,000	2,067	576,000	439,000	79,000	67,485,000	8.70	5,766,000	
1928	543,000	109,000	1,967	566,000	493,000	85,000	67,500,000	7.10	5,234,000	
1929	531,000	101,000	1,867	514,000	451,000	75,000	64,090,000	7.70	5,303,000	
1930	519,000	103,000	1,934	527,000	458,000	74,000	64,245,000	7.50	5,257,000	
1931	514,000	108,000	1,934	555,000	460,000	75,000	66,645,000	5.50	3,879,000	
1932	534,000	111,000	1,967	571,000	484,000	76,000	69,095,000	3.35	2,483,000	
1933	545,000	111,000	2,133	546,000	504,000	72,000	69,189,000	3.20	2,475,000	
1934	515,000	100,000	1,867	467,000	463,000	72,000	60,695,000	3.85	2,748,000	
1935	447,000	106,000	2.200	526,000	426,000	100,000	62,070,000	6.50	4,197,000	
1936	447,000	126,000	2,434	614,000	472,000	90,000	73,085,000	7.30	5,364,000	
1937	499,000	140,000	2,634	720,000	550,000	150,000	83,030,000	7.50	6,446,000	
1938	519,000	153,000	2,767	815,000	610,000	142,000	98,495,000	6.50	6,320,000	
1939	582,000	158,000	2,934	853,000	655,000	180,000	102,350,000	5.60	5,871,000	
1940	600,000	148,000	2,734	760,000	575,000	155,000	91,425,000	5.10	4,598,000	258,000
1941	630,000	152,000	2,734	785,000	635,000	150,000	98,245,000	7.30	7,428,000	282,000
1942	630,000	163,000	3,000	861,000	646,000	145,000	108,945,000	10.40	10,808,000	287,000
1943	700,000	215,000	3,834	1,116,000	762,000	290,000	125,150,000	12.40	15,657,000	336,000
1944	770,000	201,000	4,034	895,000	772,000	275,000	118,571,000	11.10	13,876,000	398,000
1945	716,000	187,000	3,667	941,000	802,000	250,000	116,053,000	13.30	16,896,000	272,000
1946	630,000	190,000	3,433	941,000	757,000	215,000	119,405,000	15.20	19,312,000	
1947	630,000	189,000	3,500	959,000	593,000	255,000	111,742,000	20.90	24,017,000	
1948	640,000	188,000	3,400	998,000	630,000	225,000	121,751,000	20.30	24,687,000	
1949	660,000	189,000	3,500	991,000	607,000	225,000	116,986,000	17.20	21,355,000	164,154
1950	544,000	125,000	2,400	686,000	500,000	175,000	84,811,000	16.40	14,029,000	112,478
1951	555,000	134,000	2,500	819,000	589,000	175,000	103,922,000	18.80	19,106,000	115,186
1952	610,000	138,000	—	852,000	762,000	170,000	118,949,000	17.40	22,309,000	56,843
1953	531,000									

• USDA, BAE data combined by Florida State Marketing Bureau. •• Number of boars obtained by using one boar to 30 sows or gilts. Sows farrowing twice a year.

With minimum of 8,000,000 acres of good land adaptable to the production of corn, oats, rye, sorghum grains, peanuts, root crops and grazing crops for hogs and cattle, and by the use of hybrid corn which has increased yields 50%, the gross income from hogs should be materially increased. Hogs are great consumers of by-products of fields and dairies and can use many waste materials about the farm, therefore hogs should be materially increased. The income from hogs for 10-year period is about equal that of cattle.

The hog production in Florida is supplying about 50% of the pork needs of the State. Florida should be producing for slaughter about 1,400,000 hogs of live weights 200 lbs. to meet present consumer demands. The feed program for hogs should be such as to eliminate the starvation period from May 15 to July 15. The planting and harvesting of feed crops should be such as to produce 2 litters of pigs, 6 pigs per litter per year, finished and going to market each month in the year. An effort should be made to put more hogs on the market from April thru August.

ESTIMATED FLORIDA LIVESTOCK OUTSHIPMENTS - RAIL & TRUCK - 1952

1952	NUMBER OF HEAD							
Month	CATTLE and CALVES				HOGS			
	Truck	Rail	Total	Pct by Months	Truck	Rail	Total	Pct by Months
Jan	5,215	307	5,522	6.2	17,120	872	17,992	31.7
Feb	5,063	573	5,636	6.3	9,058	274	9,332	16.4
March	6,070	1,115	7,185	8.0	10,274	–	10,274	18.1
April	7,897	5,182	13,079	14.7	6,556	–	6,556	11.5
May	8,696	4,334	13,030	14.6	3,396	–	3,396	6.0
June	6,261	1,821	8,082	9.1	5,480	–	5,480	9.6
July	7,010	196	7,206	8.1	3,812	–	3,812	6.7
Aug.	7,002	515	7,517	8.4	–	–	–	–
Sept.	5,991	1,284	7,275	8.2	– Florida	– Swine	Embargo –	–
Oct.	4,590	1,048	5,638	6.3	– July 24	– Dec.11,1952	–	–
Nov	4,848	200	5,048	5.7	–	–	–	–
Dec	3,657	270	3,927	4.4	1	–	1	–
Total	72,300	16,845	89,145	100%	55,697	1,146	56,843	100%
Pct.	81.1	18.9	100%		98.0	2.0	100%	

COMPARATIVE TOTALS FOR PREVIOUS YEARS

	CATTLE and CALVES						HOGS					
	TRUCK		RAIL		TOTAL		TRUCK		RAIL		TOTAL	
	Number	Pct.	Number	Pct.	Number	Pct.	Number	Pct.	Number	Pct.	Number	Pct.
1949	74,330	77.6	21,429	22.4	95,759	100%	129,345	91.4	12,155	8.6	141,500	100%
1950	89,524	73.5	32,195	26.5	121,719	100%	107,498	95.6	4,980	4.4	112,478	100%
1951	68,901	79.6	17,680	20.4	86,581	100%	112,94	98.1	2,237	1.9	115,186	100%

Sources:

TRUCK: For counties east and south of Suwannee River, from daily reports sent in by Truck Passing Stations operated by Florida State Department of Agriculture, State Livestock Board cooperating. For counties west of Suwannee River, from data tallied on markets by USDA, PMA, Livestock Market News office, Thomasville, Georgia.

RAIL: Combined numbers of carlots supplied by J.C. Townsend, Jr., Agricultural Statistician, USDA, BAE, Orlando, Florida.

FLORIDA CITRUS BY-PRODUCT FEEDS
July 1 - June 30, years indicated

Year	Citrus Pulp Tons	Citrus Meal Tons	Citrus Pellets Tons	Citrus Molasses Tons
1940	32,730.64	–	–	–
1941	29,696.73	–	–	–
1942	47,696.73	–	–	–
1943	67,130.50	–	–	14,496.21
1944	68,724.52	–	–	19,260.55
1945	108,470.41	–	–	44,168.63
1946	96,224.60	–	–	58,034.30
1947	154,181.62	–	–	65,887.38
1948	129,570.45	–	–	39,263.97
1949	150,611.92	12,575.74	203.55	41,388.73
1950	163,333.78	19,507.94	168.65	68,674.29
1951	200,468.18	17,597.27	–	54,183.12
1952	218,000 (includes Citrus Meal and Pellets)			54,000.00

As to feed crops for cattle in Florida: The average corn production is about 8,000,000 bushels; oat production 200,000 bushels; black strap molasses about 60,000 tons; Citrus molasses approximately 60,000 tons per year for past 2 years; citrus pulp more than 180,000 tons for past 2 years, so that today the total feed value of citrus pulp, citrus molasses and black strap molasses is about equal to the corn and oat crop. Improved pastures should be put in so that the 1,662,000 head of cattle would each have at least 3 acres of improved pasture. Furthermore, cattlemen should feed a high protein supplement and a good mineral during the winter months and during drought and flood seasons to keep up at least the mineral protein and mineral requirements if a good calf crop is to be expected.

Total amount of black strap molasses, Florida, in 1951 was 8,749,000 gallons or 52,494 tons, and in 1952 was 9,304,000 gallons or 55,824 tons.

1952 SLAUGHTER - FLORIDA - CATTLE, CALVES AND HOGS (USDA, BAE- Preliminary Estimates)

1952 Month	CATTLE Number	CATTLE Live Weight Total (000)	CATTLE Live Weight Ave.	CALVES Number	CALVES Live Weight Total (000)	CALVES Live Weight Ave.	CATTLE & CALVES Number	CATTLE & CALVES Pct.by Months	HOGS Number	HOGS Live Weight Total (000)	HOGS Live Weight Ave.	HOGS Pct.by Months
Jan	14,500	11,475	790	3,300	861	261	17,800	8.1	67,000	11,323	169	10.7
Feb	11,500	9,012	781	3,200	915	289	14,700	6.7	58,000	9,839	171	9.3
Mar	13,400	10,405	774	2,300	684	297	15,700	7.2	56,000	8,639	153	9.0
Apr	13,500	10,470	775	2,500	720	285	16,000	7.3	35,000	5,857	166	5.6
May	13,200	10,227	774	2,400	645	263	15,600	7.1	27,000	5,124	190	4.3
June	12,100	9,273	768	3,200	828	260	15,300	7.0	20,000	4,082	207	3.2
July	14,100	10,691	759	3,600	924	259	17,700	8.1	21,000	3,679	173	3.4
Aug.	18,000	13,208	738	5,100	1,438	283	23,100	10.5	44,000	7,926	179	7.0
Sept.	14,600	11,004	754	5,600	1,638	291	20,200	9.2	54,000	9,295	173	8.6
Oct.	16,000	12,062	743	5,400	1,509	278	21,400	9.8	63,000	11,875	188	10.1
Nov.	16,000	11,512	718	5,200	1,431	276	21,200	9.7	91,000	16,337	179	14.6
Dec.	15,000	11,229	743	5,400	1,544	286	20,400	9.3	89,000	15,273	171	14.2
Total	171,900	130,568	760	47,200	13,137	278	219,100	100%	625,000	109,249	175	100%

ESTIMATED RECEIPTS - CATTLE, CALVES AND HOGS - FLORIDA LIVESTOCK AUCTIONS, 1952

Showing Number of Head, Percent, Average Weights & Prices, by Months

1952 Month	CATTLE Head Number	CATTLE Pct.by Months	CATTLE Ave. Wgt.	CATTLE Ave. Price Cwt.	CATTLE Ave Price Head	CALVES Head Number	CALVES Pct.by Months	CALVES Ave. Wgt.	CALVES Ave. Price Cwt.	CALVES Ave. Price Head	CATTLE & CALVES Head Number	CATTLE & CALVES Pct.by Months	HOGS Head Number	HOGS Pct by Months	HOGS Ave. Wgt.	HOGS Ave. Price Cwt.	HOGS Ave. Price Head
Jan.	14,565	7.6	559	$23.65	$132.20	7,197	7.1	267	$26.98	$72.04	21,762	7.4	65,229	12.5	138	$15.87	$21.90
Feb.	12,022	6.3	483	23.84	115.15	4,932	4.8	253	26.59	67.27	16,954	5.8	39,247	7.5	147	15.47	22.74
Mar	15,138	7.9	437	23.27	101.69	5,588	5.5	236	25.83	60.96	20,726	7.0	36,602	7.0	148	14.84	21.96
Apr	16,253	8.5	464	22.61	104.91	5,655	5.6	231	25.41	58.70	21,908	7.5	24,938	4.8	145	14.84	21.52
May	15,422	8.0	523	21.26	111.19	6,150	6.0	229	25.13	57.55	21,572	7.3	18,892	3.6	146	17.89	26.12
June	20,462	10.6	471	21.45	101.03	8,391	8.2	228	24.98	56.95	28,853	9.8	21,694	4.1	106	17.07	18.09
July	20,806	10.8	495	19.84	98.21	12,401	12.2	225	23.40	52.65	33,207	11.3	28,700	5.5	110	19.13	21.04
Aug.	16,887	8.8	488	18.58	90.67	10,977	10.8	230	22.08	50.78	27,864	9.5	48,441	9.3	138	18.72	25.83
Sept.	18,907	9.8	509	15.66	79.71	12,408	12.2	229	18.67	42.75	31,315	10.6	59,236	11.3	149	18.28	27.24
Oct.	16,355	8.5	517	14.55	75.22	13,619	13.4	259	16.64	43.10	29,974	10.2	62,892	12.0	146	17.23	25.16
Nov	12,552	6.5	522	13.04	68.07	7,578	7.4	258	14.55	37.54	20,130	6.8	59,582	11.4	141	17.55	24.75
Dec	12,884	6.7	520	13.78	71.66	6,978	6.8	260	14.70	38.22	19,862	6.8	57,511	11.0	138	15.56	21.47
1952 Total	192,253	100%	498	19.26	95.84	101,874	100%	241	21.30	51.37	294,127	100%	522,964	100%	140	16.85	23.53
						Previous Years - For Comparison											
1950	171,841		530	18.79	99.65	107,631		258	22.55	58.29	279,47[illegible]		446,566		141	16.89	23.83
1951	169,239		535	24.07	128.85	105,018		261	27.60	72.06	274,257		429,118		141	18.54	26.05

The shipments and sales of cattle and calves are generally heavier from June thru November than from December thru May. Hog shipments are heavier during the months of December, January, February and March, with 75% October—March. We suggest adjusting feed conditions to more evenly distribute the marketings or finishing livestock for market, so as to feed markets.

Contact the Bureau for detailed monthly cattle price averages by classes and grades on representative livestock auctions in Florida. This information is available for several years and shows high and low price periods according to quality.

Detailed monthly average weight and price figures for various hog classes are also available (from combined figures on several Florida auctions).

FLORIDA LIVESTOCK MARKET
(Substantially Southeastern Price Ranges Per Cwt)

	COWS		CALVES		STEERS		HOGS	
	Medium	Common	Good	Medium	Good	Medium	No. 1	No. 2
	100 lbs.		100 lbs.		100 lbs.		100 lbs.	
1930								1930
3/4	5.00-6.00	4.00-5.50	7.00-8.25	6.50-7.00	7.00-8.50	6.00-7.00	8.50	7.50
9/5	3.75-4.50	3.25-3.75	5.00-6.50	4.00-5.00	5.00-6.00	4.00-5.00	9.25-9.50	8.25-8.50
1931								1931
3/3	3.50-4.25	2.50-3.50	5.50-6.50	4.75-5.50	5.50-6.75	4.50-5.50	6.00	5.50
9/4	2.50-3.25	2.00-2.75	4.00-5.00	3.00-4.00	4.00-4.75	3.00-4.25	5.25	4.75
1932								1932
3/4	2.50-3.00	1.75-2.50	3.50-4.75	3.00-4.00	3.50-4.25	3.00-3.75	3.50	3.20
9/6	2.25-2.75	1.25-2.00	3.75-4.25	3.00-3.50	4.00-5.25	3.50-4.25	3.75	3.50
1933								1933
3/7	2.00-2.50	1.50-2.00	3.25-3.75	3.00-3.25	3.50-4.25	3.00-3.50	2.65	2.40
9/5	2.00-2.75	1.00-2.00	3.25-3.75	2.50-3.25	3.75-4.25	3.00-3.75	3.75-4.00	3.50-3.75
1934								1934
3/6	2.25-2.75	1.50-2.25	4.00-4.75	3.00-4.00	4.00-4.50	3.50-4.00	3.75-4.00	3.50-3.75
9/4	2.00-2.50	1.00-2.00	3.50-4.25	2.50-3.75	4.00-4.25	3.25-4.00	5.40-5.60	4.90-5.90
1935								1935
3/5	3.50-4.00	1.75-3.25	5.50-6.50	3.75-5.25	6.25-7.25	5.00-6.25	7.00-7.25	6.25-6.50
6/7	3.25-4.50	2.00-3.50	5.25-6.25	4.50-5.50	6.00-7.50	4.75-6.00	7.25-7.50	6.50-6.75
9/6	2.75-4.25	2.00-2.75	5.50-6.50	4.50-5.50	5.50-6.25	4.00-5.25	9.25-9.75	8.75-9.25
12/6	3.25-4.50	2.50-3.25	5.00-5.75	4.00-5.25	5.75-6.75	4.75-6.00	7.75-8.00	7.25-7.50
1936								1936
3/6	4.00-5.00	3.25-4.00	5.75-6.50	4.50-5.75	6.00-7.00	5.00-6.00	7.50-7.75	7.00-7.25
6/5	4.25-5.00	3.50-4.25	5.25-6.00	4.50-5.25	6.25-7.00	5.75-6.50	8.00-8.50	7.50-8.00
9/4	3.75-4.50	3.00-3.75	5.00-6.00	4.25-5.00	5.50-6.00	4.50-5.50	9.00-9.50	8.50-9.00
12/4	3.50-4.00	2.75-3.50	5.00-6.00	4.25-5.25	5.25-6.00	4.50-5.25	8.60-8.90	8.10-8.40
1937								1937
3/12	4.00-4.50	3.25-4.00	5.25-5.75	4.00-5.25	6.00-7.25	5.00-6.50	8.00-8.40	7.60-7.90
6/4	4.50-5.00	3.50-4.25	5.75-6.50	4.75-5.50	7.00-8.00	5.50-6.75	9.50-10.00	9.00-9.50
9/7	4.00-5.25	3.00-4.00	5.50-6.00	4.50-5.25	6.00-7.25	5.00-6.25	8.75-9.00	8.25-8.50
12/7	4.00-4.50	3.00-4.00	5.00-5.50	4.00-5.25	6.00-7.00	5.00-6.00	6.25-6.65	6.00-6.40
1938								1938
3/4	4.25-5.00	3.25-4.25	5.25-6.50	4.50-5.50	6.25-7.00	5.50-6.50	6.75-7.75	6.25-7.25
6/7	4.50-5.25	3.50-4.25	5.50-7.00	4.50-5.50	6.50-7.50	5.50-6.50	7.70	7.20
9/6	4.00-5.00	3.00-4.00	5.00-6.00	4.50-5.25	6.25-7.00	5.50-6.50	7.00	6.50
12/3	4.00-4.50	3.00-4.00	5.50-6.75	4.50-5.50	6.50-7.50	5.50-6.50	6.00	5.50
1939								1939
3/4	4.75-5.50	3.75-4.75	6.50-7.50	5.00-6.50	7.00-8.00	6.00-7.00	6.85	6.30
6/3	5.00-5.75	4.00-5.00	6.00-7.50	5.00-6.00	6.50-8.00	5.50-6.50	6.00	5.50
9/2	4.50-5.25	4.00-4.75	5.75-7.25	4.75-5.75	6.50-7.50	5.50-6.50	5.90	5.40
12/2	4.50-5.25	3.75-4.50	6.00-7.25	5.00-6.00	7.00-7.75	6.00-7.00	4.90	4.65
1940								1940
3/2	5.00-5.75	4.00-5.00	6.25-7.25	5.25-6.25	7.00-8.00	6.00-7.00	5.00	4.75
6/1	4.75-5.25	3.75-4.75	6.50-7.50	5.50-6.50	7.00-8.25	6.00-7.00	5.25	5.00
9/7	4.25-5.00	3.75-4.50	6.00-7.00	5.00-6.00	6.75-7.75	5.50-6.75	6.75	6.50
12/7	4.25-5.00	4.00-4.50	6.00-7.00	5.00-6.00	7.00-8.25	6.00-7.00	5.65	5.40
1941								1941
3/1	5.25-6.00	4.50-5.25	6.25-7.50	5.25-6.50	7.50-8.75	6.50-7.50	6.50	6.00
6/7	5.25-6.25	4.25-5.25	6.75-7.75	5.50-6.50	7.75-8.50	6.75-7.75	8.90	8.40
9/6	5.50-6.75	4.50-5.50	7.50-8.75	6.50-7.50	8.00-9.00	7.00-8.00	10.25	9.75
12/5	5.50-6.50	4.25-5.50	7.00-8.00	6.00-7.00	7.50-8.50	6.50-7.50	8.25	7.75
1942								1942
3/6	7.50-8.25	5.75-7.25	8.20-10.00	6.75-8.00	9.00-10.50	8.00-9.00	11.25	10.75
6/6	7.00-8.50	6.00-7.00	9.00-11.00	7.00-9.00	10.00-11.50	8.75-10.00	12.00-13.00	11.50-12.50
9/4	7.50-8.50	6.25-7.50	10.00-11.00	8.00-10.00	9.75-11.25	8.00-10.00	12.75-13.25	12.25-12.75
12/4	7.50-8.50	6.00-7.25	10.00-11.25	8.00-10.00	9.25-11.00	8.00-9.25	11.50-12.00	11.00-11.50
1943								1943
3/5	9.00-11.00	7.50-8.75	11.00-13.00	9.00-11.00	11.00-13.50	9.00-11.00	13.75-14.25	13.25-13.75
6/4	9.00-10.50	7.00-8.75	11.00-13.25	9.50-11.00	11.00-13.50	9.50-11.25	13.25-13.75	12.75-13.25
Sept	9.00-10.50	8.00-9.00	12.00-13.50	12.00-13.00	13.00	12.00-13.00	13.50-14.25	12.75-13.50
Dec	8.50-10.00	7.25-8.50	12.00-12.50	11.00-11.50	12.00-15.30	9.50-12.00	11.25-12.50	10.50-11.75
1944								1944
Mrch	9.75-11.00	9.00-10.00	12.00-14.00	11.00-12.00	13.25-15.00	11.50-13.50	12.00-13.25	11.25-12.50
June	9.25-10.50	8.00-9.00	13.00-14.00	11.00-12.00	13.50-15.00	10.00-13.50	12.00-13.00	11.25-12.25
Sept	8.25-10.00	6.75-8.30	12.00-14.00	9.50-11.50	12.50-14.50	9.50-12.25	13.00-14.25	12.00-14.00
Dec.	8.60-10.00	7.25-8.50	12.50-14.00	9.75-12.00	12.50-14.50	9.75-13.00	12.00-13.25	11.25-13.25
1945								1945
1-4	9.25-11.50	8.00-10.00	12.75-15.50	10.50-14.00	13.50-15.50	11.00-14.00	12.00-14.35	11.25-14.35
5-8	9.50-11.50	9.00-10.00	13.00-15.00	9.50-13.50	14.00-16.00	11.25-14.50	11.25-14.35	14.25-14.35
9-12	9.50-11.50	8.00-9.50	12.00-15.00	9.50-13.50	13.00-15.50	11.00-13.50	13.75-14.35	13.75-14.35

FLORIDA LIVESTOCK MARKET
(Substantially Southeastern Price Ranges Per Cwt)

	COWS		CALVES		STEERS		HOGS	
	Medium	Common	Good	Medium	Good	Medium		
1946	100 lbs.		100 lbs.		100 lbs.		180-240 lbs.	1946
1-4	10.00-14.00	8.50-11.50	13.50-16.50	11.00-16.00	14.50-17.00	12.00-16.00	14.00- 4.35	
5-8	11.50-16.00	9.10-14.50	14.00-18.00	11.00-16.50	14.50-19.00	12.00-17.00	14.35-22.00	
9-12	10.20-15.60	8.40-14.40	13.00-18.00	11.00-17.00	14.00-19.00	11.00-18.00	15.60-26.00	
1947								1947
1-4	12.50-16.50	10.00-14.00	15.50-23.75	13.00-19.50	15.75-24.85	13.00-21.50	17.50-26.25	
5-8	14.00-17.00	10.00-14.00	18.00-23.00	14.00-19.00	18.50-23.50	15.00-20.00	19.00-25.50	
9-12	14.00-20.00	11.00-16.00	17.00-25.00	14.00-20.00	18.00-26.00	14.00-22.00	22.00-26.75	
1948								1948
1-4	18.00-24.00	15.00-20.50	23.50-30.00	18.50-25.50	23.50-28.50	18.00-25.50	17.00-25.50	
5-8	19.50-25.00	18.00-21.50	25.00-34.00	21.50-28.00	25.50-33.00	21.50-29.00	18.00-27.25	
9-12	18.00-23.00	16.00-20.50	23.00-29.00	19.00-26.00	23.50-29.00	19.50-26.50	20.25 27.50	
1949								1949
1-4	18.00-22.00	16.50-20.50	23.50-29.00	20.00-26.50	21.00-[illegible].50	19.50-25.00	17.00-19.50	
5-8	16.00-21.00	14.00-20.00	20.50-27.50	18.50-25.50	22.00-27.00	18.50-24.50	17.00-22.00	
9-12	16.00-19.00	14.00-18.00	19.00-26.00	17.50-25.00	22.00-25.00	18.00-23.00	14.50-20.00	
1950								1950
1-4	18.00-22.00	16.50-21.00	24.00-33.00	20.50-30.00	23.00-27.50	20.00-26.00	14.50-16.50	
5-8	20.50-24.50	18.50-23.50	25.50-34.00	23.00-33.00	25.00-29.50	23.00-28.00	16.25-23.[illegible]	
9-12	20.50-25.00	19.50-23.50	25.00-33.50	22.00-31.00	26.00-29.50	22.00-28.50	17.00-21.00	

	COWS		CALVES		STEERS		HOGS	
	Commercial	Utility	Good	Commercial	Good	Commercial		
	100 lbs		100 lbs.		100 lbs.		180-240 lbs.	
1951								1951
Jan	20.50-26.50	20.00-25.00	27.00-36.00	24.50-33.00	26.00-32.00	25.00-31.00	19.25-20.00	
Feb	24.00-29.50	22.50-27.00	29.00-38.00	26.50-36.00	27.75-34.50	26.00-32.50	20.25-22.00	
Mrch	25.50-29.50	24.00-28.50	30.00-38.00	28.00-36.00	30.00-34.50	28.00-32.00	20.00-20.35	
Apr	25.50-31.00	24.00-29.00	32.00-39.00	30.00-37.00	32.00-34.50	28.00-33.50	20.25-20.50	
May	26.00-29.50	23.00-29.00	30.00-39.00	27.00-35.00	30.00-35.00	27.00-34.50	20.75	
June	26.00-30.00	22.00-29.00	30.00-40.00	28.00-37.00	29.50-34.00	27.00-33.00	21.25-22.25	
July	25.00-30.00	22.00-27.50	30.00-38.00	27.00-36.00	29.50-34.00	27.50-33.50	22.50-23.25	
Aug	25.50-29.25	22.00-27.00	30.00-36.00	27.00-33.00	29.50-34.00	26.50-31.00	21.00-22.75	
Sept	26.00-29.50	22.50-27.50	30.00-36.00	25.00-32.50	29.75-34.00	26.50-31.50	19.75-20.50	
Oct	26.00-29.50	22.50-27.00	28.50-36.75	25.00-32.50	29.00-34.00	26.00-31.50	18.00-20.50	
Nov	24.50-28.50	22.00-26.00	28.00-35.50	25.00-31.00	29.00-33.50	26.00-30.00	17.75-18.50	
Dec	24.50-27.50	22.00-25.25	30.00-35.50	25.50-32.00	30.00-33.50	26.00-31.50	17.50-18.00	
1952								1952
Jan	24.00-27.50	22.00-26.00	30.00-36.00	27.00-34.00	30.00-33.50	25.50-32.00	17.00-17.75	
Feb	24.00-26.50	21.00-25.00	30.00-35.50	26.00-33.00	29.00-32.50	25.00-31.00	16.25-16.75	
Mrch	23.50-26.50	21.00-24.50	30.00-35.50	26.00-33.00	27.75-32.00	24.50-30.00	16.00-16.50	
Apr	23.00-25.00	20.50-24.00	30.00-36.00	26.50-34.00	28.00-32.50	25.00-31.00	15.75-17.00	
May	23.50-26.50	20.00-25.00	30.00-37.00	26.50-33.00	28.75-33.00	24.50-30.00	19.75-21.00	
June	23.00-26.50	20.00-24.50	30.00-36.50	27.00-33.00	29.00-34.50	25.50-32.00	19.50-20.00	
July	22.00-26.00	17.00-23.00	29.00-33.00	24.00-31.00	28.50-32.00	25.00-30.00	20.50-22.75	
Aug.	21.00-25.00	17.00-22.50	26.50-32.00	21.00-28.50	26.50-31.00	22.00-28.00	20.00-20.50	
Sept	18.50-21.00	15.00-20.00	21.50-28.50	18.00-25.50	23.50-31.00	19.00-27.00	18.00-18.50	
Oct	15.50-19.00	13.75-17.50	21.50-28.50	16.50-24.00	23.50-29.50	17.50-25.50	17.00-18.75	
Nov	15.00-19.00	13.00-17.00	20.00-26.50	16.00-22.50	23.00-28.00	17.50-24.00	17.00-18.00	
Dec	15.00-18.00	13.00-16.00	22.00-28.50	17.00-23.00	22.50-29.00	17.50-24.00	16.00-17.75	
1953								1953
Jan	15.00-18.50	13.00-17.50	22.50-28.50	18.00-24.00	20.00-27.00	17.50-24.00	17.00-18.85	
Feb	15.00-17.50	13.00-17.00	20.50-28.00	18.00-24.00	19.50-24.00	17.00-22.50	18.25-19.25	
Mrch	15.00-17.75	13.50-17.00	19.50-24.50	17.00-21.50	18.50-21.50	17.00-20.00	19.50-20.50	
Apr	14.00-16.50	12.50-15.00	19.00-24.50	17.00-20.50	19.00-21.50	17.00-20.00	20.00-23.00	
May	14.00-16.50	11.50-14.75	18.50-23.50	16.00-20.00	19.00-22.00	16.00-20.50	22.50-24.00	
June	13.00-16.50	10.00-14.00	18.00-23.00	14.00-19.00	18.50-21.50	15.00-19.00	23.00-24.50	
July	13.00-16.00	10.00-14.00	16.50-22.00	13.00-17.50	18.50-21.50	15.00-19.00	21.50-25.50	
Aug.	12.50-15.00	8.50-13.50	14.00-20.00	12.00-15.75	17.00-22.00	13.00-18.50	20.00-22.00	
Sept								

10- LEADING LIVESTOCK COUNTIES IN FLORIDA - (Dept. of Commerce U.S.Census 1950)

County Cattle & Calves	County Hogs & Pigs	County Sheep & Lamb	County Horses & Colts	County Mules & Colts
Polk	Jackson	Polk	Polk	Jackson
Glades	Suwannee	Alachua	Hillsborough	Gadsden
Osceola	Alachua	Leon	Marion	Holmes
Collier	Levy	Washington	Jackson	Suwannee
Okeechobee	Holmes	Osceola	Alachua	Madison
Hillsborough	Santa Rosa	Nassau	Hardee	Jefferson
De Soto	Madison	Escambia	Sumter	Alachua
Palm Beach	Columbia	Dade	Palm Beach	Hillsborough
Hardee	Marion	Marion	Osceola	Leon
Marion	Gadsden	Walton	(Leon & Orange same)	Washington

PREVENTABLE LIVESTOCK LOSSES

It is difficult to make a statement as to the exact losses incurred to livestock in the USA as it involves (1) bruises, injuries, cripples and deaths on the farm, to market, in yards, and at packing plants. It is estimated that bruises and injuries take a toll of about $14,000,000 annually (USA)and possibly $450,000 in Florida annually. (2) External and internal parasite damage is very difficult to arrive at; but would probably be near $125,000,000(USA) and possibley $500,000 in Florida. (3) The loss in calf and pig crop from malnutrition, improper feeding, care and management at birth and during the feed period possibly amounts to,in Florida, some $4,000,000 annually on hogs and possible $5,000,000 on cattle, due to low crop of pigs and calves born and raised. The calf crop has been from 57 to 64% annually when it should have been 85% or more. The number of pigs raised is about 60% of the total born. These losses could and should be corrected.

These losses happen-(1) on the farm,(2) in transit, (3) at public markets and (4) at slaughtering plants. They are caused by inferior breeding stock as to bone, conformation, quality and ability to finish. Often it is caused by lack of suitable minerals, protein supplements combined with sufficient good feed and grazing crops to keep the animals thrifty and growing.

Animals should be given the proper amount of feeds to properly develop them. Grazing crops make up a large portion of the low cost feeds and these crops are very important as they help to reduce losses from parasites by (1) cutting the mortality rate, (2) reducing the parasitic infection,(3) improving general thriftiness of the animal: at the same time these grazing crops help to prevent (1) waste in time, (2) waste in feed, (3) waste of animal life and (4) waste of income.

Some of the biggest losses are caused by (1) defective shipping equipment such as broken boards, protruding nails, holes in the floor in cars and trucks and non-installed bull-boards in cars, etc; (2) poor bedding (and there is only one good bedding-4 inches of sand); (3) clubs, prod-poles, sharp corners, unnecessary obstructions in the feed lots and yards;(4) slippery footing, rush loading, overcrowding; (5) loss of temper, sharp horns on cattle, sharp tusks on hogs; (6) internal injuries caused by swallowed-wire, feeding clips,etc; (7) preventable diseases such as T.B., Bang's, blackleg, anthrax, cholera, etc; (8) poor feed conditions due to lack of balanced diet (lack of minerals and protein supplements,etc) - resulting in emaciation, reduced calf, pig or lamb crop, and often resulting in death prior to, during and after shipments; (9) shipping- colds or shipping fever caused by insanitary conditions often produced by "4-overs", - Over-fatigue, over-exposure, over-crowding and over-filling; (10) insanitary conditions resulting in the production of a number of species of worms in cattle, hogs, sheep, poultry, etc., and the loss of thousands of dollars in livers, kidneys and casings; (11) the lack of good shipping equipment including corrals, chutes, squeezes, loading and unloading pens; (12) the lack of shade and water, (13)irregular driving speed or jerky driving, and taking curves too fast;(14) mixing species in loads, such as horses, cattle, hogs and sheep, and/or mixing classes, such as cows, steers, heifers, calves and bulls, or mixing a class within a load where there is a great difference in age, condition or weight:(15) not stopping for rest and water often enough to preclude "downers", and if "downers" occur get them up on their feet as soon as possible to prevent trampling; and (16) or other means which may lessen the comfort and/or add to the losses from bruises, injuries, cripples and deaths.

Many of these losses can be prevented by (1) feeding minerals for strength of bone to help carry the animal to market, (2) sufficient protein to properly balance the feed and to give strength, (3) by providing sufficient feeds to properly grow out the animal, (4) by proper care and management practices and (5) by exercising proper care, good judgment and practices at shipping time. Other practices include adequate feeding trough and feed rack space when feeding, comfortable shelters, dehorning of calves destined for feed lots, ample and convenient sorting pens or corrals and chutes and loading facilities on the farm and at shipping point. It is important to see that the equipment used in transportation is in good condition,free of nails, broken boards,wire, or other sharp objects; avoid striking and kicking of animals. if one decides to kick an animal, let him first remove his shoe. Do not feed just prior to shipment, and water sparingly. Handle animals quietly - not in haste or excitement: segregate classes within a species or do not ship bulls and cows and calves in the same car unless amply partitioned. Likewise do not ship cattle and hogs and/or calves mixed in trucks or cars except partitioned. Use 3 to 4 inches of sand as bedding, never use sawdust or straw as it may cause slipping. Do not overcrowd, overheat, overtax or overload. Use canvas slappers but never use clubs or canes. Show down on sharp curves and do not start or stop suddenly.

Losses from disease and foreign objects take a tremendous toll. Greater sanitary conditions will help eliminate waste at market time. All breeding animals should be tested for Bang's and Tuberculosis, and calves treated for Blackleg and pigs for Cholera. Often shipped cattle will rapidly overcome shipping colds if they are given one pound of baking soda to 12 gallons of water for cattle to drink when unloaded or after they have had time to eat some hay after unloading.Insanitary conditions lead to increased tuberculosis among hogs, cattle and sheep, and increase worms in cattle, hogs and sheep. Pericarditis (puncture of heart or heart membrane by foreign objects) causing death, occurs by wires, nails, stones, clips, and other foreign objects often found in feeds. Be careful in this respect.

Internal and external parasites take a tremendous toll. Each producer should have Agricultural Year Book,1942,"Keeping Livestock Healthy." Write U.S.Senator.

Shipping fever is generally caused by (1)over-fatigue; (2)over-exposure,(3) over-crowding, (4)over-filling. The use of baking soda as outlined above in the first water after being unloaded will do much to preclude shipping fever and/or overcome it. The amount of soda may be reduced gradually until after a period of 4 or 5 days they are on water without it. The length of time the soda would be given would depend on how serious the cold. All cattle destined for feed lots should have it when unloaded. If the cold is not serious, do not give them soda water over 1 to 2 days. If the cold is serious, animals should be isolated from others and treated until over the cold, and/or see your Veterinarian.

Grubs in cattle are caused by heel flies, warbles, and/or cattle grubs. They are causing from $1 to $3 a head loss annually wherever the grubs are found.

Inproper branding of hides or branding on the upper portion of the animal's body where the higher prices of the hide are found, decreases the value of cattle hides and calf skins from 1¢ to 3¢ per lb., depending upon the location and extent of the brand.

In loading cattle one should keep in mind that the length of the car, average weight per head, the condition of the animal, etc.,has much to do with the number of head loaded per car. If cattle or calves are in good condition, normally it will take about 56 head of 300 lbs. weight each or 45 head of 400 lbs. each or 40 head of 500 lbs. each, 36 head of 600 lbs. each, 31 head of 700 lbs. each, 28 head of 800 lbs. each, 25 head of 900 lbs. each or 22 head of 1,000 lbs.each to fill and/or properly load a 36 ft. car. Normally a 40 ft. car would carry about 2500 lbs. live weight more than the 36 ft. car. Thin and/or emaciated cattle must be loaded according to condition. It is difficult to state how many such cattle can be loaded in a car. One must therefore take into account condition of animals when determining the number to load in a car, or the length of the car, condition of the animal, average weight per head, and other factors will help to determine how many animals to load in car. One should not overload, but should load snugly - not tight.
HOGS: 80 hogs 200 lbs. or 90 hogs 160 lbs. or 16,000 lbs.fat hogs will fill 36 ft.car.

Every producer should know grades of livestock and should sell by grade and weight. Some benefits of classifying and grading are- Animals can be sold according to their value, will be accepted by buyers when not present, can be accurately reported as Market News, be a guide for production, breeding and feeding operations, makes for comparisons of markets by grade and price, and provides the basis for statistical

FLORIDA LIVESTOCK FEED - 1952
Neill Rhodes - Commissioner
Florida State Marketing Bureau

FEED PRODUCTION (1)

			Tons	Tons
Corn			248,825	
Oats			17,280	
Hay- Cowpea	3,000			
Hay- Peanut	26,000			
Hay- Other tame	25,000		54,000	
Clover or timothy	3,896			
Oats cut for hay	801			
Other hay cut	12,658	(a)	17,355	337,460
Velvet beans			15,000	
Soy beans			7,200	
Peanuts, hogged off			78,750	100,950
				438,410
Black strap molasses		(b)	52,494	
Citrus feed, including pulp, meal, pellets			218,000	
Citrus Molasses			54,000	
				324,494
Total				762,904

(1) USDA, BAE, Orlando, Fla. (a) 1949 (b) 1951. Tons.

POULTRY FEED CONSUMPTION

The estimated amount of feed consumed by Florida poultry, basis number on Florida farms Jan. 1, 1952, as reported by USDA, and our estimate number broilers raised per year in Florida, is shown in the following:

	Number	Feed per head Pounds	Total All Concentrates Tons
Hens	1,455,000	65	47,287½
Pullets	1,702,000	22	18,722
Others, -ducks, geese, etc.	583,000	20	5,830
Broilers raised	10,000,000	12.4	62,000
Turkeys for breeding	27,000	90	1,215
Turkeys raised	163,000	80	6,520
Total poultry feed			141,574½ Tons

Preliminary figures from a study being made by Mr. Ralph D. Jennings, USDA, of how much feed is used in each State for year beginning Oct. 1, 1949, indicate about 402,000 tons of grain and other concentrates shipped into Florida by rail and water; 226,000 tons mixed feed, 46,000 tons grain, 61,000 tons oil meal and 69,000 tons mill feed. So far as I know this is the only official report of feed inshipments to Florida; it provides a starting point for estimating feed consumption in the State. If 402,000 tons of concentrates were shipped by rail and water into Florida in the year ending Sept. 30, 1950, based on relative increase in total commercial feed volume sold as indicated by tag sales, 434,160 tons of concentrates were shipped into the State by rail and water in 1952. According to the most accurate information available about 32% of concentrate inshipments are by truck. Total rail, boat and truck inshipments of concentrates in 1952 appears to have been about 638,470 tons.

The 1952 Florida production of blackstrap and citrus molasses was 101,520 tons, citrus pulp and meal 218,000 tons, total 319,520 tons. Many estimates have erroneously assumed all 971,689 tons commercial feed sold basis tag sales were imported, & most estimates have erroneously assumed all blackstrap and citrus molasses, citrus pulp and meal produced in the State was also used in Florida. Indisputable information indicates 40% of citrus pulp and meal production is distributed to other States, and a much greater percentage of blackstrap molasses production is outshipped. Allowing for molasses imports, Florida probably uses about 98,000 tons. Consumption of citrus pulp and meal basis of 60% production used in Florida would amount to 130,800 tons. Concentrate inshipments of 638,470 tons plus molasses and citrus feed volume of 228,800 tons, plus 333,245 tons of farm produced corn, oats, velvet and soy beans, and peanuts hogged off indicate a Florida livestock 1952 total consumption of 1,200,515 tons concentrate equivalent.

The 971,689 tons of commercial feed sold in Florida in 1952 based upon tag sales at best serves only as index, for imports, exports, instate commercial production, etc., cannot be separately determined from the tabulation. Approximately 359,520 tons of citrus feed "produced" and citrus and blackstrap molasses produced and imported 1952 required tagging, indicating roughly 612,169 tons as the proportion of imported feeds tagged, and on the basis of 638,470 tons estimated for inshipments some 26,301 tons of tag-exempt concentrate imports. Whole hays, unground and unmixed, sold as-is, require no tagging. For very obvious reasons the estimates cannot be accurately reconciled with total commercial feed tonnage sold, and the above estimates were not made in such attempt.

Considering various estimates of feed needed, feed consumed, national averages, other Southeastern States averages and advantages of suggestions and opinions of dozens contacted, including agricultural statisticians, feed dealers, State and Federal authorities, agricultural transportation agents and others, it appears that Florida livestock (all dairy cows, heifers and calves; all beef cows and other cattle, and bulls; all hogs; sheep and lambs; and horses and mules) consumed in 1952 about 732,747½ tons of commercial concentrate feed. Poultry feed used estimated at 141,574½ tons. Total estimated tonnage of commercial concentrates consumed by all Florida livestock in 1952 was 874,322 tons. Including corn and oat production available with allowance for food, farm and industrial use, velvet beans and peanuts hogged off or 333,245 tons, indicated tonnage of concentrates used was 1,207,567 tons, compared to the 1,200,515 tons indicated above.

Very few estimates of hay imports have been made, ranging over the years from 225,000 to 300,000 tons inshipped per year. Estimates of total hay needed have ranged from 430,000 to 550,000 tons, one source over 700,000 tons. My thought is, the farther back the import estimates run the nearer in line they were. I can find little evidence that hay imports were half as much as 300,000 tons in 1952. Based upon authoritative checks in North, South and Central Florida, estimates of hay imports ranged from 3% to 10% of total feed imports. In some instances estimates were higher in heavy dairy counties, and it should be remembered that all dairy cattle comprise about one-fifth of all cattle. Spot checks were made in different sections of the State. Comparisons were made of estimates of hay tonnage imported in key counties and projected to State totals basis percentage of all cattle per county with estimates of percentage of hay to all feed imports, and with estimates of livestock producers in various sections. Narrowing estimates 75,000-125,000 tons, the total annual hay imports seem to be around 100,000 tons.

FLORIDA SLAUGHTERING PLANTS

Federally Inspected Packing Plants

Swift & Company	Ocala	Mid-State Packers	Bartow

State Inspected Plants (under State Livestock Board)

Copeland Sausage Co.,Inc.	Alachua	Preferred Food Products	Miami
Tuck's Sausage Co.	Atlantic Beach	Sirloin, Inc.	"
T E Carpenter	Bristol	S. W. (Red) Smith	"
Register Meat Co., Inc.	Cottondale	Stahl's Provision Co.	"
Tobias Sausage Co.	Chipley	Standard Meats & Provisions	"
Curry Douglas	DeFuniak Springs	Big Creek Farms	Ocean Ways
E. M. Hawkins	East Palatka	H. S. Camp & Sons	Ocala
Triangle Lockers	East Palatka	Cullison Sausage Co.	"
Carl E. Lennard	Ft. Pierce	Mill's Wholesale Meats	"
Davie Meat Co.	Ft.Lauderdale	Glen Davis	Okeechobee
Harold R. Gertner	Gainesville	Thomas Packing Co	"
Roe Markham Sausage Plant	"	Economy Wholesale Grocery	Orlando
Ramsey's Slaughter House	"	Thomas J. Lamb	"
Roberts Packing Company	"	Turner & Gee	"
Max Bauer Meat Packer	Hialeah	Wilson Bros. Meat Packers	"
Economy Packing House	"	Florida Sausage Co.	Pensacola
Gold Merit Packing Co., Inc.	Jacksonville	Pensa Sausage Co.	"
Jones-Chamblis Company	"	Quick Freeze Locker Service,Inc.	"
Pippin Meat Company	"	Star Provision Co.	"
M.E.Johnson	Kissimmee	Southland Provision Co.	Palatka
Raleigh Rolls	"	A. D. Wattles	"
S. W. Lamb	Lake City	W. H. Burkett	Panassoffkee
Suwannee Packing Co	Live Oak	P M Fussell	Polk City
Henry Vann Sausage Co	" "	Smith Brothers	Plant City
L F Wells Wholesale Meats	Lakeland	Whidden Sausage Co.	Parish
J H Roberts	Lake Worth	Florida Packing Co.	Quincy
Bradley Sausage Company	Miccosukee	T J Jernigan	St. Cloud
City Slaughter House	Marianna	Ocie L. Hawkins	Sarasota
Jackson Packing Co	"	Myakka Meat Packing Co	"
Johnston's Locker Plant	Monticello	Weideholdt Sausage Co.	St.Petersburg
Roberts Wholesale Meats	Mango	Walker-Wilson Co.	Sarasota
Century Meat Co.	Miami Beach	Pinellas Sausage Plant	St. Petersburg
Pan American Purveyors	" "	The LC(Leon County) Packing Co.	Tallahassee
Riggs Meats	South Miami	Rea Serum Company	
United Wholesale Butchers	Miami	Central Provision Co.	Tampa
Western Meat Company	"	Fiesta Sausage Co.	"
Supreme Restaurant Supply	"	Florida Chip Steak Co.,Inc.	"
Sun City Provision Co.	"	Gary Sausage Co.	"
Dirr Sausage Factory,Inc.	"	Hendry Brothers	"
Dixie Farm Products	"	Herman Sausage Co.	"
Dunlop & Gates, Inc.	"	La Estrella	"
Empire Provision Co.	"	Lykes Brothers, Inc.	"
Fla.National Kosher Provision Co.	"	Midulla Brothers	"
Gotham Provisions	"	National Meat Packing Co.	"
Hygrade Food Products Corp.	"	Sox Meat Packers,Inc.	"
Loeb & Gottfried	"	Tampa Maid, Inc.	"
Miami Meat Market	"	Ned Brock	Vernon
Miami Provision Co.	"	Roberson Packing Co.	Winter Garden
Mohawk Beef Co.	"	Paramount Meat Packers	West Tampa
Peoples Meat Supply	"	- and possibly others	

FLORIDA LIVESTOCK AUCTION MARKETS

Tindel & Williams	Graceville	Cattlemen's LS Auction Market,Inc.	Lakeland
Dale's Livestock Market	Tampa	Goff Livestock Commission Co.	"
Glades LS Market Assn.	Belle Glade	State Farmers LS Market	East Palatka
Beebe Auction Market	West Palm Beach	Gainesville LS Market	Gainesville
State Farmers' LS Market	Jay	Monticello LS Market	Monticello
Sumter County Farmers' Market	Webster	Madison LS Market	Madison
State Farmers' LS Market	Arcadia	West Fla. LS Market	Marianna
Davie LS Auction Market	Davie	Okeechobee LS Market	Okeechobee
Odom's Livestock Palace	Live Oak	P. Cauley	Paxton
Gadsden County LS Auct.Mkt.	Quincy	Kissimmee LS Market	Kissimmee
State Farmers' LS Mkt	DeFuniak Springs	Chipley LS Market	Chipley
Farmers' Produce	Gainesville	Columbia LS Market	Lake City
Hardee County LS Auct.Mkt.	Wauchula	E. E. Mills	Ocala
Sarasota Cattle & Commission Sales.	(inc) Sarasota	Tri-County LS Auction Co.	Blountstown

COOPERATIVE SALES - Operating seasonally

Tri-County Farmers Co-op,Inc.	Trenton	Holmes County LS Market	Bonifay

NON-COOPERATIVE HOG SALES

E.E.Mills	Williston	Luther Pumphrey	Altha

CASH DAILY MARKETS

C.L.Moses & Brother (hogs)	Branford	Quincy LS Market	Quincy
Frank Dennis,Inc.	Jacksonville	Ted May	Jay
% Jones-Chambliss Co.		H. G. Neel	Greenwood

(Note: All meat packing plants and most abattoirs and LS Markets serve as cash daily markets)

RAIL RATES ON ITEMS LISTED IN CENTS PER 100-LBS., INCLUDING EX PARTE 175; EXCLUDING REFRIGERATION CHARGES

Source: James T. Duncan, Manager, Traffic Division, Florida Fruit and Vegetable Association, Orlando, Florida

Commodity	Origin	Minimum Carload Lbs.	Bost	N.Y.	Phila	Balto	Pitts	Cleve	Det	Chgo	St. Louis	Cinti	Minne-apol.	K.C.	Dallas	N.O.	Atla
Beans & Limas	Belle Glade	20,000	193	181	176	172	183	185	186	186	178	169	231	216	221	157	120
	Homestead-Fl.Cty.	20,000	199	187	182	178	190	192	193	193	183	176	239	223	227	163	127
	Plant City	20,000	183	172	166	163	175	175	176	176	167	159	220	204	208	145	107
	Pompano	20,000	196	183	179	175	186	188	190	189	181	173	235	219	224	160	124
	Sanford-Oviedo	20,000	180	168	163	159	171	173	175	174	165	158	217	201	206	144	106
Cabbage	Belle Glade	24,000	151	142	139	135	144	146	147	146	141	134	178	167	171	123	96
	Homestead-Fl.Cty.	24,000	155	147	143	141	148	149	151	150	145	139	183	172	176	128	106
	Hastings	24,000	136	127	123	120	130	134	135	135	127	122	165	154	156	107	77
	Sanford-Oviedo	24,000	142	132	128	125	135	136	138	138	130	124	168	157	160	111	84
Cauliflower	Hastings	20,000	149	140	135	131	142	145	147	147	140	132	213	197	199	119	98
	Plant City	20,000	158	148	144	141	150	150	151	151	145	138	220	204	208	124	107
	Sanford-Oviedo	20,000	155	145	142	138	147	148	150	149	143	135	217	201	206	123	106
Celery	Belle Glade	20,000	165	155	151	148	158	159	159	159	153	146	204	192	196	135	115
	Sanford-Oviedo	20,000	155	145	142	138	147	148	150	149	143	135	193	179	183	123	100
Corn	Belle Glade	24,000	165	155	151	148	158	159	159	159	153	146	214	200	204	135	120
	Homestead-Fl.Cty.	24,000	170	160	156	153	162	164	165	165	158	151	220	205	210	142	127
	Plant City	24,000	158	148	144	141	150	150	151	151	145	138	203	188	193	124	107
	Pompano	24,000	167	158	154	150	159	161	162	162	155	148	217	202	206	139	124
	Sanford-Oviedo	24,000	155	145	142	138	147	148	150	149	143	135	201	186	191	123	106
Cucumbers	Homestead-Fl.Cty.	24,000	184	174	169	165	176	177	179	178	171	163	220	205	210	153	127
	Plant City	24,000	171	159	155	151	162	163	164	163	156	148	203	188	193	135	107
	Pompano	24,000	182	171	166	163	173	175	176	176	167	160	217	202	206	149	124
Eggplant	Belle Glade	24,000	179	167	163	159	170	172	173	173	165	158	214	200	204	146	120
	Plant City	24,000	171	159	155	151	162	163	164	163	156	148	203	188	193	135	107
	Pompano	24,000	182	171	166	163	173	175	176	176	167	160	217	202	206	149	124
Escarole-Endive	Belle Glade	17,500	179	167	163	159	170	172	173	173	165	158	214	200	204	146	120
	Sanford-Oviedo	17,500	167	157	153	148	159	161	162	162	154	147	201	186	191	134	106
Lettuce	Belle Glade	16,000	179	167	163	159	170	172	173	173	165	158	214	200	204	146	120
	Sanford-Oviedo	16,000	167	157	153	148	159	161	162	162	154	147	201	186	191	134	106
Peppers	Belle Glade	20,000	179	167	163	159	170	172	173	173	165	158	214	200	204	146	120
	Plant City	20,000	171	159	155	151	162	163	164	163	156	148	203	188	193	135	107
	Pompano	20,000	182	171	166	163	173	175	176	176	167	160	217	202	206	149	124
	Sanford-Oviedo	20,000	167	157	153	148	159	161	162	162	154	147	201	186	191	134	106
Potatoes	Belle Glade	30,000	136	128	125	123	130	131	132	132	126	120	160	151	155	109	86
	Homestead Fl.Cty.	30,000	141	132	130	126	135	135	136	136	130	125	164	155	158	115	92
	Hastings	30,000	123	115	109	106	116	120	122	122	115	107	150	140	142	93	64
Radishes	Belle Glade	20,000	193	181	176	172	183	185	186	186	178	169	231	216	221	157	120
Squash	Belle Glade	20,000	179	167	163	159	170	172	173	173	165	158	214	200	204	146	120
	Homestead-Fl.Cty.	20,000	184	174	169	165	176	177	179	178	171	163	220	205	210	153	127
	Plant City	20,000	171	159	155	151	162	163	164	163	156	148	203	188	193	135	107
	Pompano	20,000	182	171	166	163	173	175	176	176	167	160	217	202	206	149	124

RAIL RATES ON ITEMS LISTED IN CENTS PER 100-LBS., INCLUDING EX PARTE 175; EXCLUDING REFRIGERATION CHARGES (Cont'd.)

Commodity	Origin	Minimum Carload	Bost	N.Y.	Phila	Balto	Pitts	Cleve	Dst	Chgo	St. Louis	Cinti	Minne-apol.	K.C.	Dallas	N.O.	Atla
Tomatoes	Belle Glade	20,000	179	167	163	159	170	172	173	173	165	158	214	200	204	146	120
	Homestead-Fl.Cty.	20,000	184	174	169	165	176	177	179	178	171	173	220	205	210	153	127
	Plant City	20,000	171	159	155	151	162	163	164	163	156	148	203	188	193	135	107
	Pompano	20,000	182	171	166	163	173	175	176	176	167	160	217	202	206	149	124
Tomatoes°	Belle Glade	34,000	-	-	-	-	-	-	-	-	134	129	-	-	-	119	98
	Homestead-Fl.Cty.	34,000	-	-	-	-	-	-	-	145	139	133	-	-	-	125	104
	Plant City	34,000	-	-	-	-	-	-	-	133	127	121	-	-	-	110	87
	Pompano	34,000	-	-	-	-	-	-	-	-	136	130	-	-	-	122	102
Strawberries°°°	Plant City	17,000	252	234	226	220	238	239	240	240	227	215	291	270	307	193	170
Watermelons	Leesburg	21,200 to	141	133	130	126	135	137	138	137	132	125	156	146	154	116	95
	Plant City	35,200°°	145	136	133	130	139	139	140	140	133	127	160	150	154	114	98

° Lower rates published to certain markets based on 34,000-lb. load.
°° Depending upon type melon and type car in which loaded.
°°° Strawberry freight rates.

Note: Rates subject to packing requirements and estimated weights specified in tariffs.

(End)

A TABLE OF SUGGESTED TRUCK RATES FROM FLORIDA'S PRINCIPAL CITRUS SECTION SUBMITTED BY ONE TRUCK LINE
(These rates cover Oranges and Grapefruit. Some truckers haul grapefruit at a lower rate.)

Baltimore	$1.05	Cleveland	$1.36	Houston, Tex.	$1.21	Memphis	$ .90	Philadelphia	$1.15	St. Louis	$1.21
Boston	1.46	Denver, Colo.	1.98	Kansas City	1.46	Milwaukee	1.36	Pittsburgh	1.31	Topeka, Kan.	1.5[illegible]
Buffalo, N.Y.	1.41	Detroit, Mich.	1.41	Knoxville, Tenn.	.95	New Orleans	.84	Portland, Me.	1.57		
Chicago	1.26	Fond der lac	1.46	Louisville, Ky.	1.21	New York	1.21	Portland, Ore.	3.27		
Cincinnati	1.21	Grand Rapids	1.46	Los Angeles	2.65	Oklahoma City	1.46	Richmond, Va.	.90		

See Page 43 for Citrus Rail Rates based on Winter Haven, Florida

POPULAR CONTAINERS AND ESTIMATED WEIGHTS

Commodity	Type Container	Estimated Billing Weights	Commodity	Type Container	Estimated Billing Weights
Beans	1 bushel hamper	35 lbs.	Lettuce (Iceberg)	Western Lettuce Crt. 935	75 lbs.
Limas	1 bushel hamper	43 lbs.	Peppers	1 bushel basket	28 lbs.
Cabbage	50 lb. bags	51 lbs.	Potatoes	50 Lb. bags	51 lbs.
	Wirebound crt. 5102	55 lbs.	Radishes	Wirebound crt. 4126	17 lbs.
Cauliflower	Wirebound crt. 3806	34 lbs.	Squash	1 bushel basket	49 lbs.
Celery	Wirebound crt. 360	60 lbs.	Tomatoes	Wirebound crt. 4015	67 lbs.
Corn	Wirebound crt. 3702	43 lbs.		Fibreboard tomato box	43 lbs.
Eggplant	1 bushel basket	39 lbs.		Lug box	36 lbs.
Escarole-Endive	1 bushel hamper	28 lbs.	Strawberries	24 pint crates	25 lbs.
Lettuce (Boston)	Wirebound crt. 3803	23 lbs.		32 quart crates	63 lbs.

SUMMARY OF MOTOR TRUCK SHIPMENTS OF FLORIDA FRESH VEGETABLES AND MELONS THROUGH FLORIDA ROAD GUARD STATIONS DURING SEASON 1952-53

(Expressed in Carlot Equivalents)

FLORIDA TRUCK SHIPMENTS BY STATIONS AND MONTHS

Station	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	TOTAL
Wilcox	10	23	101	507	687	1320	1640	2685	3150	3363	2106	22	15614
Branford	1	2	8	18	9	32	36	56	88	150	293	7	700
Ellaville	8	12	31	71	101	176	197	219	386	346	335	16	1898
Suwannee Springs	-	-	1	9	6	14	26	37	50	52	644	51	890
White Springs	3	4	44	248	348	719	819	1122	1532	1796	1357	43	8035
Hilliard	21	24	184	863	1052	2007	2190	3252	4718	5597	3133	136	23177
Yulee	90	89	265	1033	1198	2143	2366	2952	3357	2745	719	163	17120
Lake City	-	-	3	15	20	31	21	14	47	98	181	6	436
Luraville	-	-	-	-	-	-	-	1	-	-	30	4	35
TOTAL	133	154	637	2764	3421	6442	7295	10338	13328	14147	8798	448	67905

FLORIDA TRUCK SHIPMENTS BY COMMODITIES AND STATIONS

Commodity	Wilcox	Branford	Ellaville	Suwannee Springs	White Spgs.	Hilliard	Yulee	Lake City	Luraville	TOTAL
Beans	1391	44	113	64	912	1683	2130	40	-	6377
Limas	62	1	4	4	31	85	47	3	-	237
Cabbage	425	32	203	4	792	2111	1901	10	-	5478
Cauliflower	147	3	6	3	57	204	129	-	-	549
Celery	1474	47	117	3	419	1019	1054	11	-	4144
Corn, Green	1001	36	76	4	373	1290	934	11	-	3725
Cucumbers	1462	45	137	20	268	2563	1384	16	-	5895
Eggplant	326	8	30	3	55	380	345	2	-	1149
Escarole, etc.	77	4	1	-	38	302	464	4	-	890
Field Peas	254	5	17	7	73	173	38	4	-	571
Lettuce	94	4	7	1	60	321	252	4	-	743
Peppers	770	23	43	9	151	967	989	6	-	2958
Potatoes	1159	40	338	11	988	2824	2535	19	1	7915
Radishes	199	5	13	-	171	241	302	26	-	957
Squash	396	7	30	22	107	343	344	4	-	1253
Tomatoes	2101	43	307	8	1367	3668	2656	28	-	10178
Bun. Vegetables	32	8	2	4	41	50	9	3	-	149
Other Vegetables	62	8	12	3	77	360	232	1	-	755
Strawberries	47	-	1	5	27	241	43	-	-	364
Avocados	148	4	62	-	12	99	381	-	-	706
Watermelons	3961	332	367	715	2011	4224	705	244	34	12593
Limes	26	1	12	-	5	29	246	-	-	319
TOTAL	15614	700	1898	890	8035	23177	17120	436	35	67905

For Citrus Truck Passings, see Page 38.

NOTE: The above was a machine tabulation by the U.S. Department of Agriculture of daily passing records supplied the Florida State Marketing Bureau by the Florida Road Guard Stations. The project was undertaken and successfully carries on under an agreement between the Fruit and Vegetable Branch, U.S. Department of Agriculture, and the Florida State Department of Agriculture.

SPECIAL NOTE: The Road Guard Stations are strategically located at bridges located on the St. Mary's River and the Suwannee River. Substantially all of the fruits and vegetables in Florida are produced south and east of these river crossings, and these passings show more than 96% of Florida interstate truck shipments. The State Marketing Bureau estimated that 2300 carloads of Florida watermelons west of the Suwannee River moved to other States by truck; 1900 were estimated for June and 400 for July.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1952 - JULY 31, 1953

Destinations	Beans	Limas	Cabbage	Cauliflower	Celery	Corn	Cukes	Eggplant	Escarole	Field Peas
GROUP 1										
SOUTH CAROLINA	440	40	506	23	194	381	123	25	14	80
Columbia	323	33	413	18	132	228	94	20	11	72
Greenville	67	5	50	1	32	106	13	2	1	6
Other Points	50	2	43	4	30	47	16	3	2	2
NORTH CAROLINA	332	22	694	24	257	335	108	12	6	37
Raleigh	104	14	240	10	61	77	29	3	2	22
Charlotte	61	3	67	3	59	102	20	3	1	3
Other Points	167	5	387	11	137	156	59	6	3	12
VIRGINIA	182	5	314	12	257	110	121	11	8	3
Richmond	20	1	124	LCL	77	16	20	4	5	LCL
Other Points	162	4	190	12	180	94	101	7	3	3
WEST VIRGINIA	30	2	126	5	39	19	19	1	LCL	LCL
GEORGIA	1016	78	752	52	252	466	218	52	11	212
Atlanta	475	30	578	30	169	363	78	33	7	62
Other Points	541	48	174	22	83	103	140	19	4	150
ALABAMA	244	27	296	32	251	198	66	38	7	108
Birmingham	170	11	203	22	116	146	44	22	4	41
Mobile	38	9	8	5	109	31	14	13	2	30
Other Points	36	7	85	5	26	21	8	3	1	37
MISSISSIPPI	69	7	15	4	32	17	10	5	1	23
TENNESSEE	256	6	539	30	212	146	51	22	2	15
Nashville	58	2	134	7	73	36	18	5	1	3
Knoxville	83	1	76	9	21	22	7	2	1	1
Other Points	115	3	329	14	118	88	26	15	LCL	11
KENTUCKY	173	1	117	4	38	14	37	10	5	LCL
GROUP 1 GRAND TOTAL	2742	188	3359	186	1532	1686	753	176	54	478
WEST OF SUWANNEE RIVER	33	5	22	5	10	15	10	5	2	22
GROUP 2										
WASHINGTON, D.C.	65	2	193	15	97	116	155	18	51	1
MARYLAND	413	8	409	14	88	136	195	36	42	2
Baltimore	406	8	351	9	48	91	158	34	42	2
Other Points	7	LCL	58	5	40	45	37	2	-	LCL
DELAWARE	4	-	3	-	-	-	8	LCL	1	-
PENNSYLVANIA	537	13	438	72	247	373	633	133	151	4
Philadelphia	438	12	245	51	160	289	400	105	121	3
Pittsburgh	90	1	75	14	42	66	194	26	26	1
Other Points	9	LCL	118	7	45	18	39	2	4	-
NEW JERSEY	27	LCL	55	4	107	52	45	9	38	LCL
Newark	9	LCL	16	1	38	9	12	4	9	LCL
Jersey City	3	LCL	13	1	44	4	4	LCL	8	-
Other Points	15	LCL	26	2	25	39	29	5	21	-
NEW YORK	1133	13	450	123	442	359	1692	398	349	8
New York City	1085	12	378	118	376	325	1464	382	319	8
Other Points	48	1	72	5	66	34	228	16	30	LCL
CONNECTICUT	2	LCL	6	1	14	2	2	-	9	-
MASSACHUSETTS	160	LCL	25	12	18	36	370	34	30	LCL
Boston	153	LCL	21	12	15	34	338	32	25	LCL
Other Points	7	LCL	4	-	3	2	32	2	5	-
RHODE ISLAND	12	LCL	2	-	1	4	26	4	LCL	LCL
OTHER NEW ENGLAND	LCL	-	9	-	-	3	10	LCL	2	-
GROUP 2 GRAND TOTAL	2353	36	1590	241	1014	1081	3136	633	673	15
CANADA	34	LCL	11	1	50	10	97	7	6	-

NOTE: LCL - Less than Carlots.

For Truck Distribution of Citrus, see Page 47.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1952 - JULY 31, 1953

Destinations	Lettuce	Peppers	Potatoes	Radish	Squash	Tomatoes	Bun. Vegs.	Other Vegs.	Total Vegs.
GROUP 1									
SOUTH CAROLINA	118	97	434	9	90	739	14	70	3397
Columbia	90	77	312	7	67	602	9	48	2556
Greenville	7	8	74	1	13	77	3	8	474
Other Points	21	12	48	1	10	60	2	14	367
NORTH CAROLINA	67	62	562	3	65	767	7	50	3410
Raleigh	12	15	184	1	19	122	2	19	936
Charlotte	12	9	59	LCL	11	157	1	4	575
Other Points	43	38	319	2	35	488	4	27	1899
VIRGINIA	21	70	388	11	34	534	4	14	2099
Richmond	2	19	130	2	5	129	LCL	3	557
Other Points	19	51	258	9	29	405	4	11	1542
WEST VIRGINIA	3	9	121	4	2	153	1	4	538
GEORGIA	123	116	817	9	156	1157	79	133	5699
Atlanta	36	72	573	7	107	768	43	50	3481
Other Points	87	44	244	2	49	389	36	83	2218
ALABAMA	33	60	332	15	76	720	9	25	2537
Birmingham	15	32	192	13	52	417	1	16	1517
Mobile	3	21	53	1	15	98	LCL	5	455
Other Points	15	7	87	1	9	205	8	4	565
MISSISSIPPI	2	12	37	1	14	155	LCL	4	408
TENNESSEE	28	63	396	16	52	880	10	8	2732
Nashville	6	18	63	8	21	153	1	2	609
Knoxville	12	7	129	4	5	295	3	2	679
Other Points	10	38	205	4	26	432	6	4	1444
KENTUCKY	5	24	129	45	9	105	LCL	4	720
GROUP 1 GRAND TOTAL	400	513	3216	113	498	5210	124	312	21540
WEST OF SUWANNEE RIVER	18	10	22	1	10	104	3	4	301
GROUP 2									
WASHINGTON, D.C.	29	46	163	35	28	153	1	35	1203
MARYLAND	13	87	504	59	45	192	3	13	2259
Baltimore	9	79	437	59	42	174	2	13	1964
Other Points	4	8	67	LCL	3	18	1	-	295
DELAWARE	1	2	18	-	-	3	-	LCL	40
PENNSYLVANIA	32	430	1286	107	60	605	1	42	5164
Philadelphia	30	291	533	65	48	302	1	31	3125
Pittsburgh	2	126	78	25	8	219	LCL	10	1003
Other Points	LCL	13	675	17	4	84	-	1	1036
NEW JERSEY	4	29	160	11	5	200	LCL	25	771
Newark	1	15	71	6	3	15	-	LCL	209
Jersey City	-	6	9	LCL	LCL	133	-	2	227
Other Points	3	8	80	5	2	52	LCL	23	335
NEW YORK	199	876	723	161	223	1801	1	237	9188
New York City	198	823	593	154	209	1587	1	225	8257
Other Points	1	53	130	7	14	214	LCL	12	931
CONNECTICUT	1	2	30	LCL	3	60	-	1	134
MASSACHUSETTS	7	95	67	6	71	213	1	8	1153
Boston	7	89	37	5	67	122	LCL	5	962
Other Points	-	6	30	1	4	91	1	3	191
RHODE ISLAND	LCL	14	14	LCL	5	47	-	1	130
OTHER NEW ENGLAND	-	3	1	1	1	2	-	LCL	32
GROUP 2 GRAND TOTAL	286	1584	2966	380	441	3276	7	362	20074
CANADA	LCL	11	53	20	1	9	-	2	312

NOTE: LCL - Less than Carlots

For Truck Distribution of Citrus, see Page 47.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1952 - JULY 31, 1953

Destinations	Straw-berries	Water-melons	Avo-cados	Limes	Canta-loupes	Mangoes	Oth. Fruits	Total Miscl. Fru.	Grand Total
GROUP 1						(No Destinations Available)			
SOUTH CAROLINA	2	1431	1	1	-	-	-	1435	4832
Columbia	1	1217	1	1	-	-	-	1220	3776
Greenville	-	34	LCL	LCL	-	-	-	34	508
Other Points	1	180	LCL	LCL	-	-	-	181	548
NORTH CAROLINA	11	484	2	1	-	-	-	498	3908
Raleigh	1	97	1	LCL	-	-	-	99	1035
Charlotte	1	27	1	1	-	-	-	30	605
Other Points	9	360	LCL	LCL	-	-	-	369	2268
VIRGINIA	6	315	1	LCL	-	-	-	322	2421
Richmond	4	79	LCL	LCL	-	-	-	83	640
Other Points	2	236	1	LCL	-	-	-	239	1781
WEST VIRGINIA	1	185	LCL	1	-	-	-	187	725
GEORGIA	7	1507	13	3	-	-	-	1530	7229
Atlanta	2	907	12	2	-	-	-	923	4404
Other Points	5	600	1	1	-	-	-	607	2825
ALABAMA	1	793	3	LCL	-	-	-	797	3334
Birmingham	LCL	306	2	LCL	-	-	-	308	1825
Mobile	1	129	1	LCL	-	-	-	131	586
Other Points	LCL	358	LCL	LCL	-	-	-	358	923
MISSISSIPPI	LCL	495	1	-	-	-	-	496	904
TENNESSEE	2	685	4	3	-	-	-	694	3426
Nashville	LCL	88	1	LCL	-	-	-	89	698
Knoxville	LCL	144	LCL	1	-	-	-	145	824
Other Points	2	453	3	2	-	-	-	460	1904
KENTUCKY	-	365	-	-	-	-	-	365	1085
GROUP 1 GRAND TOTAL	30	6260	25	9	-	-	-	6324	27864
WEST OF SUWANNEE RIVER	LCL	219	1	1	-	-	-	221	522
GROUP 2									
WASHINGTON, D.C.	8	432	14	12	-	-	-	466	1669
MARYLAND	17	624	11	4	-	-	-	656	2915
Baltimore	17	605	11	4	-	-	-	637	2601
Other Points	LCL	19	-	-	-	-	-	19	314
DELAWARE	1	6	-	-	-	-	-	7	47
PENNSYLVANIA	50	538	18	13	-	-	-	619	5783
Philadelphia	46	149	14	12	-	-	-	221	3346
Pittsburgh	4	152	4	LCL	-	-	-	160	1163
Other Points	-	237	-	1	-	-	-	238	1274
NEW JERSEY	2	186	43	11	-	-	-	242	1013
Newark	-	114	-	2	-	-	-	116	325
Jersey City	1	6	2	3	-	-	-	12	239
Other Points	1	66	41	6	-	-	-	114	449
NEW YORK	152	527	246	138	-	-	-	1063	10251
New York City	151	451	233	133	-	-	-	968	9225
Other Points	1	76	13	5	-	-	-	95	1026
CONNECTICUT	-	78	LCL	1	-	-	-	79	213
MASSACHUSETTS	19	9	59	47	-	-	-	134	1287
Boston	19	6	57	45	-	-	-	127	1089
Other Points	-	3	2	2	-	-	-	7	198
RHODE ISLAND	LCL	6	LCL	2	-	-	-	8	138
OTHER NEW ENGLAND	1	1	1	-	-	-	-	3	35
GROUP 2 GRAND TOTAL	250	2407	392	228	-	-	-	3277	23351
CANADA	1	36	1	LCL	-	-	-	38	350

NOTE: LCL - Less than Carlots.
For Truck Distribution of Citrus, see Page 47.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1952 - JULY 31, 1953

Destinations	Beans	Limas	Cabbage	Cauliflower	Celery	Corn	Cukes	Eggplant	Escarole	Field Peas
GROUP 3										
OHIO	68	1	89	8	38	32	246	17	52	1
Cincinnati	18	LCL	24	2	7	4	44	3	7	LCL
Cleveland	42	LCL	12	2	5	17	180	11	16	1
Other Points	8	1	53	4	26	11	22	3	29	LCL
INDIANA	51	1	93	10	153	60	35	5	8	LCL
MICHIGAN	44	LCL	108	24	133	19	48	7	5	3
Detroit	21	LCL	19	2	18	5	21	4	2	3
Other Points	23	LCL	89	22	115	14	27	3	3	-
WISCONSIN	12	LCL	8	-	14	10	50	1	1	-
MISSOURI	120	1	17	8	144	95	145	33	13	1
St.Louis	92	LCL	7	4	31	39	82	20	12	1
Kansas City	25	LCL	5	2	80	40	56	12	1	-
Other Points	3	1	5	2	33	14	7	1	LCL	LCL
IOWA	LCL	-	3	1	9	6	8	LCL	LCL	-
MINNESOTA	14	LCL	8	1	81	21	74	5	5	LCL
ILLINOIS	230	2	131	21	152	136	656	71	67	2
Chicago	222	2	91	15	101	122	649	66	66	2
Other Points	8	LCL	40	6	51	14	7	5	1	-
GROUP 3 GRAND TOTAL	539	5	457	73	724	377	1262	139	151	7
GROUP 4										
LOUISIANA	94	5	3	27	152	51	62	74	2	34
New Orleans	67	2	1	19	94	35	49	67	1	21
Other Points	27	3	2	8	58	16	13	7	1	13
ARKANSAS	260	LCL	4	3	52	30	12	6	1	2
OKLAHOMA	15	LCL	2	LCL	77	27	16	4	LCL	LCL
TEXAS	231	2	6	10	442	198	226	61	1	15
Dallas	65	LCL	LCL	LCL	160	63	28	12	-	5
Houston	67	1	1	2	109	50	60	21	LCL	3
San Antonio	47	LCL	2	6	121	34	89	15	LCL	1
Other Points	52	1	3	2	52	51	49	13	1	6
ARIZONA	2	LCL	-	-	3	3	4	1	-	-
GROUP 4 GRAND TOTAL	602	7	15	40	726	309	320	146	4	51
GROUP 5										
KANSAS	4	LCL	1	2	19	14	10	1	LCL	-
NEBRASKA	3	-	1	1	27	17	15	2	LCL	LCL
NORTH DAKOTA	-	-	1	-	LCL	3	2	LCL	LCL	-
SOUTH DAKOTA	-	-	-	-	1	1	1	LCL	LCL	-
COLORADO	4	LCL	3	1	35	27	33	6	1	LCL
OREGON	-	-	-	-	-	LCL	2	LCL	-	-
IDAHO	LCL	-	-	-	LCL	LCL	LCL	-	-	-
WASHINGTON	-	-	-	-	-	-	1	-	-	-
NEVADA	-	-	-	-	-	-	-	-	-	-
CALIFORNIA	48	LCL	3	LCL	1	163	231	30	LCL	LCL
Los Angeles	37	LCL	3	-	-	127	177	21	-	-
Other Points	11	-	-	LCL	1	36	54	9	LCL	LCL
OTHER STATES	4	-	LCL	1	3	12	19	2	LCL	LCL
Mexico	LCL	-	-	-	-	1	1	LCL	-	-
Montana	3	-	LCL	-	LCL	LCL	1	LCL	-	-
New Mexico	1	-	-	LCL	2	7	5	1	LCL	LCL
Utah	LCL	-	LCL	LCL	1	3	11	1	LCL	-
Wyoming	LCL	-	-	1	LCL	1	1	LCL	-	-
GROUP 5 GRAND TOTAL	63	LCL	9	5	86	237	314	41	1	-
UNKNOWN	10	LCL	11	LCL	4	6	7	2	1	1
TOTAL ALL STATES	6376	241	5474	551	4146	3721	5899	1149	892	574

NOTE: LCL - Less than Carlots.
For Truck Distribution of Citrus, see Page 47.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1952 - JULY 31, 1953

Destinations	Lettuce	Peppers	Potatoes	Radish	Squash	Tomatoes	Bun. Vegs.	Oth. Vegs.	Total Vegs.
GROUP 3									
OHIO	12	55	351	115	11	184	4	17	1301
Cincinnati	5	7	46	20	2	29	2	4	224
Cleveland	3	37	59	14	6	28	1	7	441
Other Points	4	11	246	81	3	127	1	6	636
INDIANA	5	24	131	50	3	222	1	6	858
MICHIGAN	3	25	129	31	5	44	1	16	645
Detroit	2	13	87	2	4	33	LCL	12	248
Other Points	1	12	42	29	1	11	1	4	397
WISCONSIN	LCL	11	12	10	1	22	-	1	153
MISSOURI	5	100	87	67	18	123	1	4	980
St. Louis	5	64	25	52	8	59	1	3	505
Kansas City	LCL	30	43	14	9	32	-	1	350
Other Points	LCL	6	19	1	1	32	LCL	LCL	125
IOWA	LCL	4	21	3	LCL	18	LCL	-	73
MINNESOTA	1	14	8	17	2	16	LCL	1	268
ILLINOIS	8	216	249	135	36	238	4	20	2374
Chicago	8	209	176	124	34	195	4	20	2106
Other Points	LCL	7	73	11	2	43	-	LCL	268
GROUP 3 GRAND TOTAL	34	449	988	428	76	867	11	65	6652
GROUP 4									
LOUISIANA	2	87	108	1	47	263	LCL	4	1016
New Orleans	1	72	79	LCL	31	202	LCL	3	744
Other Points	1	15	29	1	16	61	LCL	1	272
ARKANSAS	LCL	16	73	1	12	41	1	2	515
OKLAHOMA	1	13	30	1	11	49	-	LCL	246
TEXAS	5	181	374	2	134	290	1	3	2182
Dallas	LCL	27	65	LCL	37	45	-	LCL	507
Houston	1	56	128	1	28	75	LCL	2	605
San Antonio	2	49	89	1	28	91	LCL	LCL	575
Other Points	2	49	92	LCL	41	79	1	1	495
ARIZONA	-	2	1	-	1	1	-	-	18
GROUP 4 GRAND TOTAL	8	299	586	5	205	644	2	9	3977
GROUP 5									
KANSAS	LCL	6	12	LCL	2	11	-	-	82
NEBRASKA	-	11	26	3	1	12	-	LCL	119
NORTH DAKOTA	LCL	1	1	3	LCL	2	1	LCL	14
SOUTH DAKOTA	-	LCL	LCL	2	-	-	-	-	5
COLORADO	LCL	15	21	LCL	10	4	1	LCL	161
OREGON	-	-	-	-	-	-	-	-	2
IDAHO	-	LCL	-	-	-	-	-	-	LCL
WASHINGTON	-	-	-	-	-	-	-	-	1
NEVADA	-	-	-	-	-	-	-	-	-
CALIFORNIA	LCL	42	15	LCL	9	30	-	LCL	572
Los Angeles	-	32	13	LCL	6	19	-	LCL	435
Other Points	LCL	10	2	LCL	3	11	-	LCL	137
OTHER STATES	-	16	5	LCL	2	5	-	LCL	69
Mexico	-	1	LCL	-	LCL	-	-	-	3
Montana	-	LCL	1	LCL	LCL	-	-	-	5
New Mexico	-	12	2	-	2	3	-	LCL	35
Utah	-	3	2	-	LCL	-	-	-	21
Wyoming	-	LCL	LCL	-	LCL	2	-	-	5
GROUP 5 GRAND TOTAL	LCL	91	80	8	24	64	2	LCL	1025
UNKNOWN	1	5	7	1	2	9	1	1	69
TOTAL ALL STATES	747	2962	7918	956	1257	10183	150	755	53951

NOTE: LCL - Less than Carlots. For Truck Distribution of Citrus, see Page 47.

TRUCK DESTINATIONS TO SOUTHERN GROUP OF MARKETS IN RAIL CARLOT EQUIVALENT
VEGETABLES, STRAWBERRIES, AND MISCELLANEOUS FRUITS
AUGUST 1, 1952 - JULY 31, 1953

Destinations	Strawberries	Watermelons	Avocados	Limes	Cantaloupes	Mangoes	Other Fruits	Total Misc. Fru.	Grand Total
GROUP 3					(No Destinations Available)				
OHIO	29	511	6	6	-	-	-	552	1853
Cincinnati	19	45	LCL	2	-	-	-	66	290
Cleveland	9	107	5	4	-	-	-	125	566
Other Points	1	359	1	LCL	-	-	-	361	997
INDIANA	2	506	2	LCL	-	-	-	510	1368
MICHIGAN	LCL	201	30	13	-	-	-	244	889
Detroit	-	32	29	LCL	-	-	-	61	309
Other Points	LCL	169	1	13	-	-	-	183	580
WISCONSIN	-	45	2	LCL	-	-	-	47	200
MISSOURI	12	454	11	8	-	-	-	485	1465
St. Louis	8	201	3	4	-	-	-	216	721
Kansas City	4	40	8	3	-	-	-	55	405
Other Points	-	213	LCL	1	-	-	-	214	339
IOWA	-	179	1	-	-	-	-	180	253
MINNESOTA	1	171	10	2	-	-	-	184	452
ILLINOIS	33	278	76	35	-	-	-	422	2796
Chicago	32	115	75	35	-	-	-	257	2363
Other Points	1	163	1	-	-	-	-	165	433
GROUP 3 GRAND TOTAL	77	2345	138	64	-	-	-	2624	9276
GROUP 4									
LOUISIANA	1	507	43	2	-	-	-	553	1569
New Orleans	1	216	41	2	-	-	-	260	1004
Other Points	LCL	291	2	LCL	-	-	-	293	565
ARKANSAS	-	250	1	-	-	-	-	251	766
OKLAHOMA	1	83	1	1	-	-	-	86	332
TEXAS	5	384	46	2	-	-	-	437	2619
Dallas	3	69	17	1	-	-	-	90	597
Houston	2	55	14	1	-	-	-	72	677
San Antonio	-	98	8	LCL	-	-	-	106	681
Other Points	LCL	162	7	LCL	-	-	-	169	664
ARIZONA	-	1	-	-	-	-	-	1	19
GROUP 4 GRAND TOTAL	7	1225	91	5	-	-	-	1328	5305
GROUP 5									
KANSAS	2	19	LCL	1	-	-	-	22	104
NEBRASKA	-	15	LCL	LCL	-	-	-	15	134
NORTH DAKOTA	-	18	-	-	-	-	-	18	32
SOUTH DAKOTA	-	12	-	-	-	-	-	12	17
COLORADO	-	10	5	2	-	-	-	17	178
OREGON	-	-	5	1	-	-	-	6	8
IDAHO	-	1	-	-	-	-	-	1	1
WASHINGTON	-	-	19	LCL	-	-	-	19	20
NEVADA	-	-	-	-	-	-	-	-	-
CALIFORNIA	-	9	19	8	-	-	-	36	608
Los Angeles	-	9	10	4	-	-	-	23	458
Other Points	-	-	9	4	-	-	-	13	150
OTHER STATES	-	20	8	LCL	-	-	-	28	97
Mexico	-	-	-	-	-	-	-	-	3
Montana	-	-	-	-	-	-	-	-	5
New Mexico	-	19	1	LCL	-	-	-	20	55
Utah	-	-	7	LCL	-	-	-	7	28
Wyoming	-	1	-	-	-	-	-	1	6
GROUP 5 GRAND TOTAL	2	104	56	12	-	-	-	174	1199
UNKNOWN	-	1	2	1	-	-	-	4	73
TOTAL ALL STATES	366	12597	706	320	(64)°	(24)°	(5)°	13990	67940

NOTE: LCL - Less than Carlot. For Truck Distribution of Citrus, see Page 47.

° No destination records were compiled on mangoes, which went mainly to the large cities, particularly those East of Kansas City. Cantaloupes moved mostly to markets South of Washington and East of New Orleans.

FLORIDA AGRICULTURAL VOLUME AND VALUE 1952-53

ACREAGE DISPOSITION 1952	TOTAL ACRES
Citrus 462,816 acres, Vegetables 313,625 acres, Other Fruits & Melons 105,050 acres	881,491
Pecans 13,000 acres, Tung 30,500	43,500
General Crop Land 1,100,000 acres, Replanted for Pasture 932,000 acres	2,032,000
Woodland Pasture 7,278,000 acres, Other Pasture 3,395,000 acres	10,673,000
Crop Land not Pastured 659,000 acres, Wood Land not Pastured 1,761,000	2,420,000
Other Land Used (house lots, roads, waste land, etc.)	757,009
TOTAL LAND USES ACCORDING TO U.S. DEPARTMENT OF AGRICULTURE CENSUS	16,807,000
Wood Land and Other Land not used in Agriculture	17,920,680
TOTAL LAND AREA OF FLORIDA	34,727,680

CITRUS ACREAGE, PRODUCTION AND VALUE 1952-53 SEASON							FLA. FOB SALES
Oranges	Acres	331,808	Carloads	144,644	Units Used	72,200,000	$148,145,000
Grapefruit	"	108,008	"	64,839	" "	32,500,000	53,601,000
Tangerines	"	23,000	"	9,969	" "	4,900,000	17,083,000
TOTAL	"	462,816	"	219,452	" "	109,600,000	$218,829,000

MISCELLANEOUS FRUIT ACREAGE, PRODUCTION AND VALUE 1952-53 SEASON								
Watermelons	Acres	86,000	Carloads	28,037	Units Used	13,760,000	(Pkg.2 melons)	$ 14,310,000
Strawberries	"	4,600	"	726	" "	307,000		2,099,000
Other Fruits	"	14,450	"	2,470	" "	1,209,000		3,149,000
TOTAL	"	105,050	"	31,233	" "	15,276,000		$ 19,558,000

VEGETABLE ACREAGE, PRODUCTION AND VALUE 1952-53							
Beans	Acres	65,400	Carloads	10,420	Units Used	6,792,000	$ 20,225,000
Celery	"	10,100	"	15,374	" "	6,366,000	13,299,000
Potatoes	"	40,300	"	18,379	" "	9,819,000	15,536,000
Tomatoes	"	57,300	"	21,809	" "	8,856,000	38,898,000
Others	"	140,525	"	46,966	" "	19,709,000	49,629,000
TOTAL	"	313,625	"	112,948	" "	51,542,000	$137,587,000

ALL FRUIT AND VEGETABLE ACREAGE, PRODUCTION AND VALUE 1952-53 SEASON						
TOTAL ACRES	881,491	CARLOADS	363,633	UNITS	176,418,000	$375,974,000

LIVESTOCK IN FLORIDA 1952	Head	Unit Value	Farm Value Jan.1,1953	GROSS SALES 1952
Beef Cattle & Calves	1,504,000	$ 85.10	$127,940,000	$ 39,494,000
Dairy Cattle	158,000	158.00	24,964,000	(Ind.Beef Sales)
Hogs & Pigs	531,000	19.90	10,567,000	22,309,000
Others (Including Sheep and Lambs, Goats and Kids, Meat for dog meat, circuses, etc.)				1,643,000
TOTAL				$ 63,446,000

POULTRY, EGGS AND DAIRY PRODUCTS (MILK) FOR 1952			
Chickens Produced	41,000,000 lbs.	(fryers-hens-roosters) @ 29¢	$ 11,853,000
Turkeys Produced	2,805,000 lbs.	(hens-toms-fryers) @ 41.5¢	1,165,000
Eggs	32,000,000 Doz.	(white & brown) @ 53¢	16,970,000
Dairy Products	75,000,000 gals.	of milk @ 51.3¢	38,500,000
TOTAL POULTRY, EGGS & DAIRY PRODUCTS			$ 68,488,000

GENERAL FIELD CROPS--ACREAGE, PRODUCTION AND FARM VALUE 1952	Acres Harvested	Volume Harvested		Unit Price	FARM VALUE
Tobacco-Flue	22,700	25,878,000	lbs.	$ 0.513	$ 13,275,000
" Shade	4,000	4,580,000	lbs.	1.80	8,244,000
Corn	637,000	9,874,000	bu.	1.75	17,280,000
Cotton	54,000	30,000	bales	194.50	5,922,000
Peanuts	54,000	48,060,000	lbs.	0.102	4,902,000
Sweet Potatoes	8,000	560,000	bu.	4.11	2,296,000
Sugar Cane & Seed	43,700	1,526,000	tons	7.60	11,598,000
Sugar Cane-Syrup	5,000	725,000	gals.	1.35	979,000
Blackstrap molasses	-	9,304,000	gals.	-	(1,760,000)∘
Oats	36,000	1,080,000	bu.	1.15	1,242,000
Velvet Beans	60,000	15,000	tons	40.00	600,000
Soy Beans	12,000	240,000	bu.	2.75	660,000
Hay	78,000	54,000	tons	26.50	1,431,000
Cow Peas for peas only	3,000	14,000	bu.	4.80	67,000
TOTAL	1,017,400	∘(Unofficial Estimate)			$ 70,256,000

MISCELLANEOUS CROPS AND SPECIALTIES 1952				
Pecans	13,000∘	4,300,000 lbs. @ $0.21		$ 900,000
Tung Nuts	30,500∘ acres	31,000 tons @ $84.00		2,604,000
Honey & Wax (227,000 colonies)	17,297,000 lbs., @ $0.163 (Gov.Support Price 4¢)			2,827,000
Gladiolus	-	(Not Determined)	-	9,750,000
Other Nursery Products	-	(Not Determined)	-	13,793,000
TOTAL MISCELLANEOUS CROPS AND SPECIALTIES				$ 29,874,000

∘Unofficial Estimate

AGRICULTURAL GROUP SALES			
Citrus Fruits	449,220 Acres	219,452 Carloads	$218,829,000
Miscellaneous Fruits & Melons	105,050 "	31,233 "	19,558,000
Vegetables	313,625 "	112,948 "	137,587,000
TOTAL FRUITS & VEGETABLES	867,895 "	363,633 "	$375,974,000
Livestock-Sales to Markets, Farm Sales and Home Consumption			$ 63,446,000
Poultry, Eggs & Milk Sales			68,488,000
General Field Crops-Farm Value (Revised Figures)			70,256,000
Miscellaneous Crops and Specialties (Revised Figures)			29,874,000
TOTAL FLORIDA AGRICULTURAL GROSS VALUE			$608,038,000

FLORIDA AGRICULTURAL GROSS INCOME 1939 TO 1952
(Revised Oct. 1, 1953)

Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
				(Thousand Dollars)			
Citrus	$ 50,365	$ 64,193	$ 80.573	$153,053	$199,689	$201,913	$236,231
Vegetables	37,963	43,078	57,418	81,823	87,328	99,443	116,249
Miscl. Fruits	4,776	5,485	5,289	5,733	7,616	8,230	11,850
Total	93,104	112,756	143,280	240,609	294,633	309,586	364,330
	1939	1940	1941	1942	1943	1944	1945
Cattle & Calves	3,589	3,546	5,289	5,715	9,080	13,572	16,450
Hogs & Pigs	5,871	4,598	7,428	10,808	15,657	13,876	16,896
Other Livestock	764	749	990	952	1,063	1,480	1,722
Sub-Total	10,224	8,893	13,707	17,475	25,800	28,928	35,068
Milk	12,300	13,070	14,620	17,660	22,090	23,598	25,000
Poultry	5,150	3,325	5,356	5,980	11,181	7,931	9,481
Eggs	4,005	4,270	4,860	5,715	7,586	7,260	6,890
Tot.Livestock & Prod.	31,679	29,558	38,543	46,830	66,657	67,717	76,439
Field Crops	21,239	21,708	22,653	28,527	40,516	41,660	44,093
Special Crops	3,929	4,300	5,000	6,200	7,300	8,400	9,600
Sub-Total	25,168	26,008	27,653	34,727	47,816	50,060	53,693
GRAND TOTAL	$149,951	$168,322	$209,476	$322,166	$409,106	$427,363	$494,462

Commodity	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52	1952-53
				(Thousand Dollars)			
Citrus	$146,566	$114,925	$182,188	$241,964	$229,259	$190,123	$218,829
Vegetables	91,618	89,237	115,856	108,613	140,962	158,754	137,587
Miscl. Fruits	10,526	10,580	10,675	11,129	14,895	18,259	19,558
Total	248,710	214,742	308,719	361,706	385,116	367,136	375,974
	1946	1947	1948	1949	1950	1951	1952
Cattle & Calves	19,558	22,781	31,055	22,295	33,227	35,799	39,494
Hogs & Pigs	19,312	24,017	24,687	21,355	14,029	19,106	22,309
Other Livestock	1,989	3,134	3,372	2,668	3,098	2,661	1,643
Sub-Total	40,859	49,932	59,114	46,318	50,354	57,566	63,446
Milk	29,870	31,657	32,600	34,500	35,100	36,500	38,500
Poultry	12,036	12,992	12,795	13,021	13,553	13,166	13,018
Eggs	8,989	10,313	11,520	11,520	10,607	17,838	16,970
Tot.Livestock & Prod.	91,754	104,894	116,029	105,359	109,614	125,070	131,934
Field Crops	49,481	57,975	52,070	47,274	55,847	67,932	66,006
Special Crops	13,386	15,333	16,189	15,334	19,981	22,615	23,000
Sub-Total	62,867	73,308	68,259	62,608	75,828	90,547	89,006
GRAND TOTAL	$403,331	$392,944	$493,007	$529,673	$570,558	$582,753	$596,914

The above tabulation has been prepared as a result of inquires from time to time asking for the increase in value of Florida agricultural income over a period of years.

We have not given all of the commodities in detail as that is not the purpose of this table. More detailed statistics may be found on other pages of this report.

Those who are familiar with the Florida growing season know that the fruit and vegetable shipping and marketing season extends over a period usually beginning in September and ending the next August. Other commodity statistics are generally made upon a calendar basis even though the marketing in some instances extends into the next calendar year.

We have placed the1939 calendar year data in column with the 1939-40 statistical year. Perhaps it would have been better to place the 1940 calendar year in the column with 1939-40 season.

ANALYSIS OF ABOVE DATA

It is quite evident that citrus is still the King of Florida's agriculture, accounting for 37 percent of the total gross income. Citrus, other fruits and vegetables combined accounted for 63 percent of the total in 1952-53 season.

Livestock animals sold in 1952 accounted for nearly 11 percent of total, with poultry, eggs and milk accounting for another 11 percent. Field crops, pecans, tung nuts, honey, Gladiolus, nursery and specialty crops accounted for the other 15 percent.

Citrus gross return has increased 334 percent since 1939-40 season. It is now 4.34 times as much as in 1939-40.

Vegetable gross value returns are now 3.63 times as large, or a 2.63 percent increase.

It might be well to say that the volume of citrus is 2 times and vegetables 1.74 times as much as in 1939-40 season. (See Page 5 of this Annual Report.)

Livestock animals sold in 1952 were valued 6.2 times as much as in 1939, with milk, poultry and eggs 3.1 times as much. Cattle in Florida numbering 1,662,000 have doubled the 820,000 head in 1939. Hog numbers have decreased from 582,000 to 531,000 head in 1952. (See livestock section of this report, Pages 101-117.)

The increased volume of citrus, particularly oranges, cattle, and tomatoes, has been noteworthy. Increased milk, fryers, table corn, and Gladiolus production is likewise noteworthy.

Our total agricultural income of $596,914,000 for 1952-53 is almost 4 times as large as the $149,951,000 of 1939-40. This represents an increase of almost 300 percent. The volume has gone up along with the increased value. The net profits per acre to the grower probably do not show much change from the 1939-40 pre-war season. Cost of labor, materials and marketing probably offset any increases in prices. There may be some few items which do not conform to the above statement.

PRODUCTION, VALUE AND VOLUME OF SPECIAL ITEMS BY STATES

By: Miss Dena Snodgrass, Research Analyst
Florida State Chamber of Commerce, Hildebrandt Bldg., Jacksonville, Florida

	Fruits & Vegetables 1952	Other Crops 1952	Total Crops 1952	Livestock and Products 1952	Total Crop and Livestock 1952	Fish and Seafood 1949	Mining and Mineral Products 1950	Lumber Production 1947	Value Added by Manufacturer 1951	Value of Construction 1952	Total Income Individuals 1952
	Million Dollars							Million Bd. Ft.	Million Dollars		
Florida	287.0	78.7	365.7	129.5	495.2	17.0	67.7	534.0	568.6	804.0	4088.0
Georgia	33.1	358.9	392.0	253.4	645.3	1.3	44.2	1687.0	1332.7	539.6	3998.0
N. Carolina	41.5	695.7	737.2	205.0	942.2	5.5	26.3	1540.0	1948.4	U	4383.0
Oth. Sou. Atlantic	136.3	519.0	655.3	730.0	1385.4	29.1	1002.1	2709.0	5340.0	3135.5	14582.0
TOTAL SOUTH ATLANTIC	497.9	1652.3	2150.2	1317.9	3468.1	52.9	1140.3	6470.0	9189.7	4479.1	27051.0
Tennessee	13.1	252.4	265.5	252.3	517.8	-	89.7	665.0	1294.4	661.4	3669.0
Alabama	20.5	256.4	276.9	165.5	442.4	2.0	159.0	1795.0	1192.0	U	3089.0
Louisiana	14.6	305.1	319.7	117.4	437.2	27.4	693.6	1269.0	1073.8	U	3396.0
Texas	84.3	1077.2	1161.5	1010.5	2172.0	9.1	2674.0	1347.0	2923.1	2136.3	11887.0
Oth. Sou. Central	49.5	1296.8	1346.3	1037.6	2383.8	1.5	1208.6	3204.0	2237.9	2849.1	9784.0
TOTAL SOUTH CENTRAL	132.0	3187.9	3369.9	2583.3	5953.2	40.1	4824.9	8280.0	8721.2	5646.8	31825.0
California	867.4	805.6	1673.0	1044.4	2717.5	72.5	1056.0	3409.0	6133.4	3474.4	23146.0
Washington	162.6	205.7	368.3	198.7	567.0	20.8	49.1	3705.0	1343.9	747.5	4466.0
Oregon	84.6	141.7	226.3	181.8	408.1	7.1	21.5	7102.0	945.8	361.5	2763.0
Colorado	54.4	168.8	223.2	376.8	600.0	-	154.9	145.0	394.0	408.5	2316.0
Oth. Western	170.3	674.1	844.4	882.8	1727.1	-	1056.2	1917.0	863.9	1051.9	6098.0
TOTAL WESTERN	1339.3	1995.9	3335.2	2684.5	6019.7	100.4	2337.7	16278.0	9681.0	6043.8	38789.0
Iowa	7.9	332.9	340.8	1860.5	2201.2	-	41.8	-	1018.7	U	4087.0
Minnesota	41.2	294.0	335.2	940.0	1275.2	-	331.6	244.0	1301.4	567.5	4505.0
Missouri	13.6	288.8	302.4	772.4	1074.8	-	113.2	259.0	2177.9	626.6	6420.0
Kansas	5.2	557.1	562.3	614.0	1176.4	-	368.6	-	749.3	U	3400.0
Oth. W. N. Central	35.9	825.4	861.3	1369.5	2230.7	-	56.3	-	440.7	1588.1	3716.0
TOTAL W. N. CENTRAL	103.8	2298.2	2402.0	5556.4	7958.3	-	911.5	503.0	5688.0	2782.2	22128.0
Illinois	34.7	765.6	800.3	1204.3	2004.7	-	488.1	100.0	8835.5	1785.7	17681.0
Ohio	50.8	293.5	344.3	746.0	1090.3	-	274.6	265.0	9396.1	1651.0	15378.0
Indiana	30.3	318.5	348.8	762.9	1111.7	-	166.6	180.0	4278.2	786.1	6917.0
Wisconsin	70.0	64.0	134.0	1001.8	1135.8	-	41.7	486.0	3175.3	635.2	5837.0
Michigan	105.0	162.0	267.0	460.0	726.9	-	229.9	580.0	7858.5	1358.2	12172.0
TOTAL E. N. CENTRAL	290.8	1603.6	1894.4	4175.0	5069.4	-	1200.9	1611.0	33543.6	6216.2	57985.0
New York	191.1	107.7	298.8	643.5	942.3	14.3	156.5	383.0	11933.7	2471.3	30935.0
Pennsylvania	63.5	118.9	182.4	632.2	814.7	-	1186.2	580.0	9421.8	1802.7	18245.0
Oth. N. Atlantic	245.8	140.6	386.4	761.3	1147.7	68.3	97.3	1173.0	13780.0	2791.2	26631.0
TOTAL N. ATLANTIC	500.4	367.2	867.6	2037.0	2904.7	82.6	1440.0	2136.0	35135.5	7065.2	75811.0
GRAND TOTAL	2914.2	11105.1	14019.3	18354.1	32373.4	276.0	11855.3	35278.0	102085.8*	32329.0*	255367.0*
* Includes District of Columbia									126.8	95.7	1778.0

NOTE - U - Unknown

Notes by F. H. Scruggs. The above tabulation was prepared for the Florida State Marketing Bureau in September 1953. You will notice that the 1949 figures are used for Fish and Seafood, 1947 figures for Lumber Production, 1950 figures for Mining Products. These old figures were used as there were not later ones available.

TRUCK FREIGHT RATES ON ITEMS LISTED IN CENTS
SOUTH FLORIDA POINTS

Destination		BEANS Bu.Hprs. Air Stack	BEANS Bu.Hprs. Solid	LIMAS Bu.Hprs.	ESCAROLE ENDIVE Bu.Hprs.	CELERY 16" Crts	CABBAGE 50#Bags or Crts.	SQUASH Bu.Hprs.	CUKES & SQUASH Bu.Bskts.	PEPPERS Bu.Bskts. AirStack	PEPPERS Bu.Bskts. Solid	EGGPLANT Bu.Bskts. Air Stack	EGGPLANT Bu.Bskts. Solid
Albany, N.Y.		80	75	85	80	125	110	90	110	85	80	90	85
Atlanta, Ga.	F	40	35	45	40	65	55	50	55	45	40	50	45
Baltimore, Md.	F	60	55	65	60	105	90	70	90	65	60	70	65
Boston, Mass.	F	80	75	85	80	125	110	90	110	85	80	90	85
Buffalo, N.Y.		85	80	90	85	130	115	95	115	90	85	95	90
Charleston, S.C.		40	35	45	40	65	55	45	55	45	40	50	45
Charleston, W.Va.		70	65	80	70	115	100	85	100	75	70	80	75
Chicago, Ill.	F	75	70	80	75	120	105	85	105	85	80	90	85
Cincinnati, O.	F	70	65	80	70	115	100	85	100	75	70	80	75
Cleveland, O.	F	75	70	80	75	120	105	85	105	85	80	90	85
Dallas, Tex.	F	75	70	80	75	120	105	85	105	85	80	90	85
Denver, Colo.		135	125	145	135	225	200	145	175	155	145	165	155
Detroit, Mich.	F	80	75	85	80	125	110	90	110	85	80	90	85
Evansville, Ind.		70	65	75	70	115	100	80	100	80	75	85	80
Harrisburg, Pa.		65	60	70	65	110	90	75	95	70	65	75	70
Houston, Tex.		70	65	75	70	115	100	80	100	80	75	85	80
Indianapolis, Ind.		70	65	75	70	115	100	80	100	75	70	80	75
Kansas City, Mo.	F	80	75	85	80	125	110	90	110	90	85	95	90
Knoxville, Tenn.		55	50	60	55	85	70	60	75	65	60	70	65
Little Rock, Ark.		70	65	75	70	115	100	80	100	75	70	80	75
Los Angeles, Calif.		150	135	165	150	250	200	170	190	175	165	185	175
Louisville, Ky.		65	60	70	60	105	90	70	95	70	65	75	70
Memphis, Tenn.		65	60	70	65	105	90	70	95	75	70	80	75
Minneapolis, Minn.	F	90	85	95	90	145	125	100	125	95	90	100	95
Nashville, Tenn.		55	50	60	55	85	70	60	75	65	60	70	65
New Orleans, La.	F	60	55	65	60	100	85	70	90	65	60	70	65
New York, N.Y.	F	70	65	75	70	115	100	80	100	75	70	80	75
Norfolk, Va.		55	50	60	55	100	85	65	85	65	60	70	65
Oklahoma City, Okla.		85	80	90	85	130	115	95	115	90	85	95	90
Omaha, Nebr.		90	85	95	90	145	125	100	125	95	90	100	95
Philadelphia, Pa.	F	65	60	70	65	110	90	75	95	70	65	75	70
Phoenix, Ariz.		135	125	145	135	225	200	145	175	155	145	165	155
Pittsburgh, Pa.	F	75	70	80	75	120	105	85	105	80	75	85	80
Portland, Me.		90	85	95	90	145	125	100	125	95	90	100	95
Raleigh, N.C.		55	50	60	55	85	70	60	75	65	60	70	65
Salt Lake City, Utah		150	135	165	150	250	200	170	190	175	165	185	175
San Francisco, Calif.		165	150	180	165	275	250	185	205	190	180	200	190
Scranton, Pa.		75	70	80	75	120	105	85	105	80	75	85	80
Seattle, Wash.		215	200	225	220	325	300	235	265	240	230	250	240
St. Louis, Mo.	F	70	65	75	70	115	100	85	100	80	75	85	80

NOTE: Rates of a typical Florida trucking firm operating under Sect. 203 (b) (6) Part 2 of ICC Act.
Source: James T. Duncan, Manager, Traffic Division, Florida Fruit and Vegetable Association, Orlando, Florida
(F)See pgs.118-119 for rail freight rates. When comparing rail and truck rates, note chart bottom of page 119 for estimated weights of containers on various commodities.

TRUCK FREIGHT RATES ON ITEMS LISTED IN CENTS

	SOUTH FLORIDA POINTS						HASTINGS AREA				LEESBURG AREA
	CORN	BOST. LETTUCE AND ROMAINE	TOMATOES		POTATOES 50 lb.	RADISHES 16-qt.	CABBAGE		C'FLOWER WB Crt	POTATOES 100#	WATERMELONS
Destination	Crates	23# WB Crt.	Lugs	Bu. WB Crate	Bags	Baskets	50# Bag	1-3/4 bu. WB Crt.	34 lbs.	Bags	per 100 lbs.
Albany, N. Y.	105	65	75	120	80	43	-	-	-	-	-
Atlanta, Ga.	55	35	35	65	40	20	30	35	30	60	90
Baltimore, Md.	85	45	55	100	65	33	65	70	65	100	125
Boston, Mass.	105	65	75	135	85	43	90	95	90	135	150
Buffalo, N.Y.	110	70	80	135	90	45	-	-	-	-	-
Charleston, S.C.	55	35	35	65	40	23	-	-	-	-	-
Charleston, W.Va.	95	55	65	110	75	38	-	-	-	-	-
Chicago, Ill.	100	60	70	115	80	40	85	90	85	115	140
Cincinnati, O.	95	55	65	110	75	38	80	85	80	110	130
Cleveland, O.	100	60	70	115	80	40	85	90	85	130	140
Dallas, Tex.	100	60	70	120	80	40	85	90	85	130	135
Denver, Colo.	185	105	125	190	135	70	-	-	-	-	-
Detroit, Mich.	105	65	75	125	85	43	90	95	90	130	145
Evansville, Ind.	95	55	65	110	75	38	-	-	-	-	-
Harrisburg, Pa.	90	50	60	100	70	35	-	-	-	-	-
Houston, Tex.	95	50	65	110	75	38	-	-	-	-	-
Indianapolis, Ind.	95	55	65	110	75	38	-	-	-	-	-
Kansas City, Mo.	105	65	75	130	90	40	90	95	90	135	155
Knoxville, Tenn.	70	40	50	85	55	28	-	-	-	-	-
Little Rock, Ark.	95	55	65	110	75	38	-	-	-	-	-
Los Angeles, Calif.	200	120	140	225	165	80	-	-	-	-	-
Louisville, Ky.	90	50	60	100	70	33	-	-	-	-	-
Memphis, Tenn.	90	50	60	100	70	33	-	-	-	-	-
Minneapolis, Minn.	120	65	85	145	95	48	105	110	105	145	165
Nashville, Tenn.	70	40	50	85	55	28	-	-	-	-	-
New Orleans, La.	85	45	55	95	55	33	65	70	65	85	110
New York, N.Y.	95	55	65	110	75	38	80	85	80	120	135
Norfolk, Va.	80	45	50	95	60	30	-	-	-	-	-
Oklahoma City, Okla.	110	65	80	135	90	45	-	-	-	-	-
Omaha, Nebr.	115	70	85	145	95	48	-	-	-	-	-
Philadelphia, Pa.	90	50	60	100	70	35	70	75	70	110	130
Phoenix, Ariz.	185	105	125	190	135	70	-	-	-	-	-
Pittsburgh, Pa.	100	60	70	115	80	40	85	90	85	120	135
Portland, Me.	120	65	85	145	95	48	-	-	-	-	-
Raleigh, N.C.	70	40	50	85	55	28	-	-	-	-	-
Salt Lake City, Utah	200	120	140	225	165	80	-	-	-	-	-
San Francisco, Cal.	220	130	150	250	180	85	-	-	-	-	-
Scranton, Pa.	100	60	70	115	80	40	-	-	-	-	-
Seattle, Wash.	270	185	200	300	225	110	-	-	-	-	-
St. Louis, Mo.	95	55	65	110	80	38	80	85	80	110	135

NOTE EXCEPTIONS:

1. Rates quoted in this tariff to all Western points; namely San Francisco, California, Salt Lake City, Utah, Los Angeles, Calif., Denver, Colo., Phoenix, Ariz. Shippers to pay refrigeration costs.
2. Shippers pay all refrigeration on all wet items; namely Escarole, Endive, Celery, Cabbage, Corn, Boston Lettuce, Romaine and Radishes to all points.
3. Rates on all ten-wheeler units are 5¢ per package higher to all points on South Florida rates.
4. 3% Federal transportation tax to be added to all rates.

HISTORICAL LOW TEMPERATURES IN FLORIDA

(Abstracted from an article by Warren O. Johnson, Meteorologist-in-Charge, Federal-State Frost Warning Service, Lakeland, Florida. Said article appeared in the October 1953 issue of the Florida Grower and Rancher.)

Records indicate that severe cold waves damaged Florida citrus in 1835 and 1857. Severe freezes occurred in January 1886, December 1894, February 1895, and February 1899. The most destructive was the combination December-February freeze of the 1894-95 season. This freeze reduced the production-volume 97% in one season. Between 1896 - 1934 there were several freezes of varying severity. The combination December-February freeze of the 1934-35 season did severe damage. Another freeze but less severe in damage was in January 1940. The 1940-41 season experienced unusually early and late freezes — one in November and again in early March. Some damage was done to fruit in November. Moderate freezes occurred in February 1943, February 1947, January 1948, and November 1950.

The following tabulation shows important freeze dates in Florida:

LOW TEMPERATURES (Freezes Injurious to Citrus)

Florida	Dec. 1894	Feb. 1895	Feb. 1899	Feb. 1917	Jan. 1928	Dec. 1934	Jan. 1940	Nov. 1940	Mar. 1941	Feb. 1943	Feb. 1947	Jan. 1948	Nov. 1950
North Degrees	13-18	14-19	8-16	17-22	18-23	16-22	12-18	18-26	22-28	20-25	17-24	20-28	20-26
Central Degrees	15-20	17-22	15-20	18-24	20-25	18-24	14-20	21-26	23-29	20-26	19-26	22-29	22-29

FORECAST ON CITRUS FRUITS 1953-54 SEASON

Source: U.S.D.A.-Bureau of Agricultural Economics, Orlando, Florida

B.A.E. estimates 121,810,000 boxes of Florida citrus for 1953-54. This could be the biggest year yet for production. The citrus forecast was added as a special interest to our readers.

PRODUCTION (Thousands of Boxes)

	Average 1942-51	1951-52	1952-53	Indicated 1953-54
ORANGES (Early & Midseason)				
Florida	29,231	42,100	40,600	43,000
Temples	a/ 924	1,700	1,700	2,000
TOTAL U.S.	49,931	57,000	60,080	61,045
ORANGES (Valencias)				
Florida	25,110	37,800	29,900	34,000
TOTAL U.S.	56,264	61,090	59,400	- •
GRAPEFRUIT				
Florida, all	29,820	34,800	32,500	37,500
Seedless	13,490	17,700	17,100	19,000
Other Varieties	16,330	18,300	15,400	18,500
Texas, all	15,342	200	400	1,100
TOTAL U.S.	51,246	40,500	38,330	- •
LIMES, Florida	216	260	320	310
TANGERINES, Florida	4,340	4,500	4,900	5,000

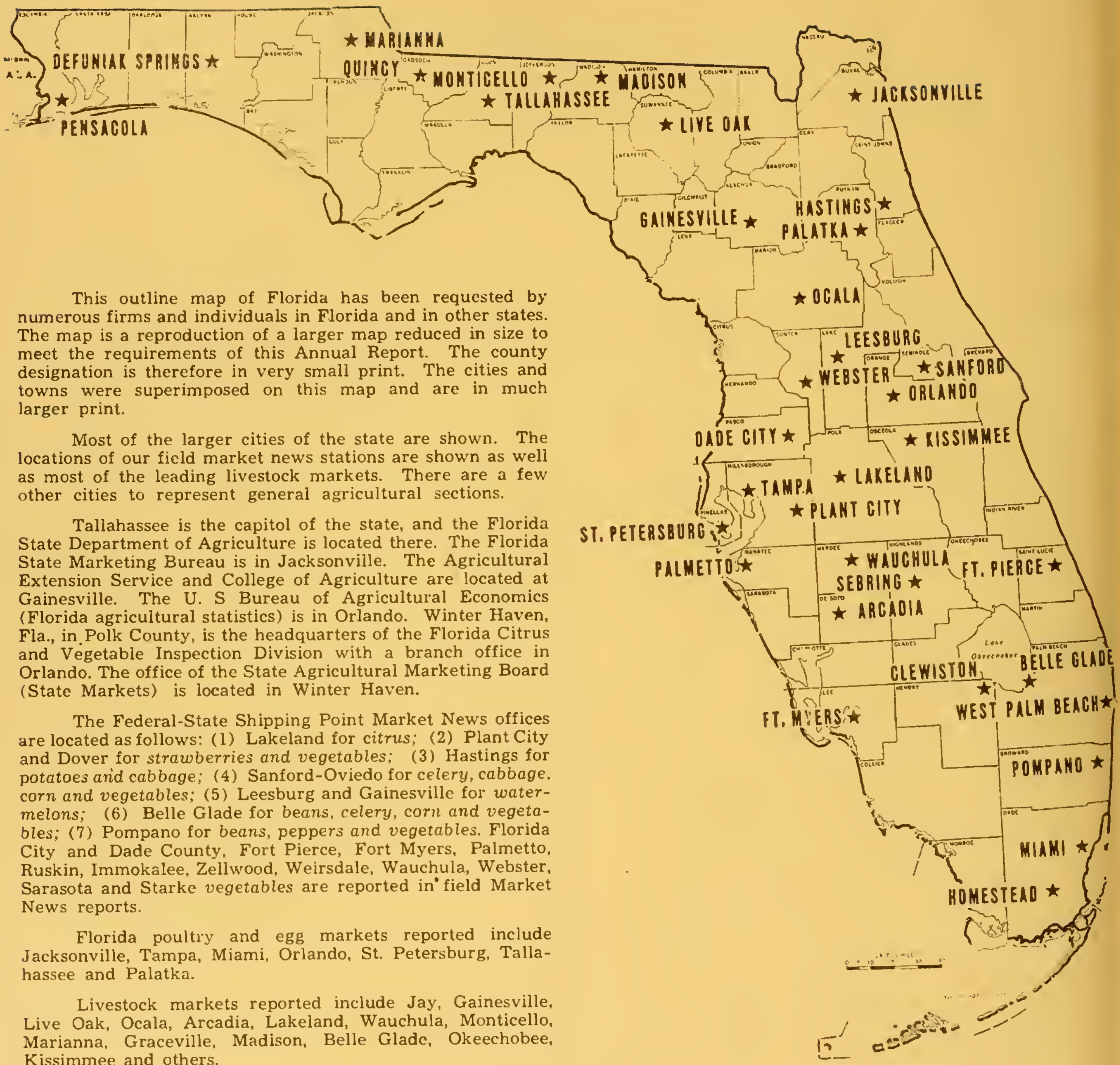
NOTES: Citrus producing States which are included in Total U.S. 1953-54 other than Florida. Oranges-Early and Mid-season: California 14.4 million boxes, Texas 975,000 boxes, Arizona 600,000 boxes, Louisiana 70,000. Valencias: Texas 325,000 boxes, Arizona 530,000 boxes. Grapefruit: California (Desert Valley) 910,000 boxes, Texas 1.1 million boxes, Arizona 3.5 million boxes.

a/ Short time average. • Total incomplete. Calif.(Southern & Central Sect.)estimates due 12/1/53.

FORECAST OF FLORIDA COMMERCIAL VEGETABLES FOR FRESH MARKET, OCTOBER 1, 1953

Source: B.A.E., Orlando, Florida (Oct. 20 Release)

Florida has experienced excessive rainfall which has handicapped the seeding and setting of fall winter vegetables. Early season production will be reduced and delayed for most crops. From October 7-9 saw fairly general rains occurring over most of the State with heavy rainfall along the entire East Coast. BEAN acreage will probably be less than growers anticipated planting on October 1. A very light harvest is in process in North Florida, but it will be the latter part of October before picking becomes active. CABBAGE transplanting in the Hastings section has been retarded and many of the seed beds have been ruined by excessive rains. CELERY transplanting has been in progress since late August. Wet fields have delayed operations in some sections, but most growers are on a full setting schedule at this time. SWEET CORN plantings have generally been adversely affected by the excessive rains for fall harvest. In the Everglades where most of the fall harvest is located, some acreage has been abandoned, but the majority of the plantings still show promise of a fair yield. The fall CUCUMBER crop ranges in condition from poor to fair with most of the acreage at this time showing fair prospects in spite of the unfavorable weather to which it has been subjected. EGGPLANT for fall harvest in the North and the Central Florida sections is generally in fair to good condition. ESCAROLE and ENDIVE early fall production is expected to be light. Seeding and transplanting has been fairly active since the latter part of September. The winter acreage of STRAWBERRIES in Florida is expected to decline to 3,400 acres compared with the 4,600 acres harvested in 1953. The TOMATO crops in the principal producing sections (Ft. Pierce, Manatee-Ruskin, and Ft. Myers-Immokalee) have all been subject to about the same general growing conditions. A few plantings intended for fall harvest have been lost and most of this lost acreage has been planted back to a winter crop of tomatoes. The crops which are now growing are generally reported to be in fair condition considering the treatment they have had from the weather.



This outline map of Florida has been requested by numerous firms and individuals in Florida and in other states. The map is a reproduction of a larger map reduced in size to meet the requirements of this Annual Report. The county designation is therefore in very small print. The cities and towns were superimposed on this map and are in much larger print.

Most of the larger cities of the state are shown. The locations of our field market news stations are shown as well as most of the leading livestock markets. There are a few other cities to represent general agricultural sections.

Tallahassee is the capitol of the state, and the Florida State Department of Agriculture is located there. The Florida State Marketing Bureau is in Jacksonville. The Agricultural Extension Service and College of Agriculture are located at Gainesville. The U. S Bureau of Agricultural Economics (Florida agricultural statistics) is in Orlando. Winter Haven, Fla., in Polk County, is the headquarters of the Florida Citrus and Vegetable Inspection Division with a branch office in Orlando. The office of the State Agricultural Marketing Board (State Markets) is located in Winter Haven.

The Federal-State Shipping Point Market News offices are located as follows: (1) Lakeland for *citrus;* (2) Plant City and Dover for *strawberries and vegetables;* (3) Hastings for *potatoes and cabbage;* (4) Sanford-Oviedo for *celery, cabbage, corn and vegetables;* (5) Leesburg and Gainesville for *watermelons;* (6) Belle Glade for *beans, celery, corn and vegetables;* (7) Pompano for *beans, peppers and vegetables.* Florida City and Dade County, Fort Pierce, Fort Myers, Palmetto, Ruskin, Immokalee, Zellwood, Weirsdale, Wauchula, Webster, Sarasota and Starke *vegetables* are reported in field Market News reports.

Florida poultry and egg markets reported include Jacksonville, Tampa, Miami, Orlando, St. Petersburg, Tallahassee and Palatka.

Livestock markets reported include Jay, Gainesville, Live Oak, Ocala, Arcadia, Lakeland, Wauchula, Monticello, Marianna, Graceville, Madison, Belle Glade, Okeechobee, Kissimmee and others.

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